

Comune di CARPI
Provincia di MODENA
Regione EMILIA ROMAGNA

**IMPIANTO PER RECUPERO RIFIUTI
PERICOLOSI E NON PERICOLOSI
in Via Remesina Esterna n.27/A - CARPI (MO)**

COMMITTENTE:



TRED CARPI

Via Remesina Esterna, 27/A - 41012 - Carpi (MO)
web: <https://www.tredcarpi.it> - e-mail: info@tredcarpi.it

Il Responsabile

TITOLARE INCARICO E COORDINAMENTO GENERALE:



centro cooperativo di progettazione SC
architettura ingegneria urbanistica

Via Lombardia n. 7, 42124 Reggio Emilia
tel 0522 920460 / fax 0522 920794
www.ccdprog.com / e-mail: info@ccdprog.com
C.F. P. IVA 00474840352

AZIENDA CON
SISTEMA DI GESTIONE
CERTIFICATO DA DINV
ISO 9001 - ISO 14001



Il Progettista

(ing. Davide Bedogni)

**Istanza per il rilascio di Provvedimento autorizzatorio unico
di VIA (PAUR) relativo al progetto di revamping dell'installazione
e di implementazione del recupero del vetro**

PERMESSO DI COSTRUIRE

Data	Agosto 2023
Scala	---
Disegnatore:	/
REVISIONE	DATA
00	Emissione
Xref cartiglio CCdP.dwg	

**PLANIMETRIE ED ELABORATI GENERALI
RELAZIONE IMPIANTO ILLUMINAZIONE
ai sensi D.G.L. 1732/2015 e s.m.i.**

ALLEGATO

R.I.L.

1.	OGGETTO	2
2.	NORME TECNICHE DI RIFERIMENTO	3
3.	DATI TECNICI DI PROGETTO.....	4
3.1	CONSEGNA ENERGIA	4
3.2	SISTEMA DI DISTRIBUZIONE BT	4
4.	DIMENSIONAMENTO DEI CAVI E CADUTE DI TENSIONE.....	5
4.1	CONDUTTURE BT ERRORE. IL SEGNALIBRO NON È DEFINITO.	
5.	DESCRIZIONE DELLE OPERE ELETTRICHE.....	6
5.1	CONSEGNA E DISTRIBUZIONE DELL'ENERGIA..... ERRORE. IL SEGNALIBRO NON È DEFINITO.	

1. OGGETTO

La presente relazione tecnica illustra le caratteristiche degli impianti di illuminazione esterna che saranno realizzati nello stabilimento "TRED" in località Fossoli – Carpi.

2. NORME TECNICHE DI RIFERIMENTO

Tutti gli impianti saranno realizzati a regola d'arte non solo per quanto riguarda le modalità di installazione, ma anche per la qualità e le caratteristiche delle apparecchiature e dei materiali.

In particolare saranno osservate:

- le vigenti Norme del Comitato Elettrotecnico Italiano (CEI);
- la Legge Regionale 29 Settembre 2003, n. 19 "NORME IN MATERIA DI RIDUZIONE DELL'INQUINAMENTO LUMINOSO E DI RISPARMIO ENERGETICO";
- Le Norme UNI EN 12464-2-2014
- Le Norme UNI 11248 – 13201-2

3. DATI TECNICI DI PROGETTO

3.1 CONSEGNA ENERGIA

Gli impianti di illuminazione esterna sarà costituito da apparecchi illuminanti alimentati dalla fornitura elettrica degli stabilimenti.

L'impianto sarà destinato all'illuminazione esterna di aree produttive e di aree/strade di viabilità interna agli stabilimenti.

3.2 SISTEMA DI DISTRIBUZIONE BT

Il sistema di distribuzione e di alimentazione sarà il T.N.S

Distribuzione dei conduttori di fase (R-S-T) del conduttore di neutro (N) e del conduttore di terra (PE).

- tensione : 380 fra le fasi
- : 220 V fra fase e neutro
- frequenza : 50 Hz

4. DIMENSIONAMENTO DEI CAVI E CADUTE DI TENSIONE

Tutte le condutture saranno posate in modo che sia possibile il controllo del loro isolamento, la localizzazione di eventuali guasti e la realizzazione di sostituzioni di cavi. Inoltre i cavi saranno posati in modo che cavi appartenenti a sistemi diversi siano facilmente identificabili.

I cavi saranno opportunamente siglati in modo inamovibile alle due estremità del cavo stesso, con la stessa siglatura riportata negli schemi di progetto.

Le giunzioni dei conduttori saranno effettuate solamente con appositi morsetti all'interno dei pali in acciaio di sostegno dei corpi illuminanti. Per il conduttore di neutro si dovranno utilizzare solamente conduttori con isolante di colore blu. Per il conduttore di protezione solo conduttori con guaina isolante di colore giallo/verde, come previsto dalle norme vigenti Norme (CEI 64-8 par. 514.3).

- 2.5 mmq prese da 16 A o utenze di FM derivate da interruttori automatici da 16A.

Per il conduttore di neutro e per quello di protezione si dovranno utilizzare le stesse sezioni dei conduttori di fase.

Tutte le linee saranno protette con interruttori automatici magnetotermici dai cortocircuiti e dai sovraccarichi.

La protezione dai contatti indiretti sarà realizzata con apparecchi di classe II.

5. DESCRIZIONE DELLE OPERE

Gli impianti di illuminazione delle aree produttive saranno realizzati con proiettori a Led fissati agli edifici.

I proiettori avranno le seguenti caratteristiche:

- **TIPO "C" - Q-DROME 5P5 S05 7030.140-3M**

- Rendimento punto luce : 100%
- Rendimento punto luce : 132.46 lm/W
- Classificazione : A30 • 100.0% • 0.0%
- CIE Flux Codes : 31 67 96 100 100
- UGR 4H 8H : 33.6 / 21.0
- Potenza : 76.7 W
- Flusso luminoso : 10160 lm
- Dimensioni : 365 mm x 305 mm x 75 mm
- Temp. Di Colore : 3000
- Flusso luminoso : 10160 lm
- Resa cromatica : 70

- **TIPO "D" - Q-DROME 5P5 STW 7030.140-2M**

- Rendimento punto luce : 100%
- Rendimento punto luce : 135.95 lm/W
- Classificazione : A30 • 100.0% • 0.0%
- CIE Flux Codes : 39 76 98 100 100
- UGR 4H 8H : 32.8 / 15.9
- Potenza : 52.3 W
- Flusso luminoso : 7110 lm
- Dimensioni : 365 mm x 305 mm x 75 mm
- Temp. Di Colore : 3000
- Flusso luminoso : 7110 lm
- Resa cromatica : 70

L'illuminazione delle strade di accesso e del parcheggio auto saranno realizzati con armature stradali su palo conico in acciaio zincato h= 7 m f.t. aventi le seguenti caratteristiche:

- **TIPO "A" - Q-DROME 5P5 S05 7030.140-2M**

- Rendimento punto luce : 100%
- Rendimento punto luce : 130.02 lm/W
- Classificazione : A30 • 100.0% • 0.0%
- CIE Flux Codes : 31 67 96 100 100
- UGR 4H 8H : 32.2 / 19.6
- Potenza : 52.3 W
- Flusso luminoso : 6800 lm
- Dimensioni : 365 mm x 305 mm x 75 mm
- Temp. Di Colore : 3000
- Flusso luminoso : 6800 lm
- Resa cromatica : 70

L'illuminazione del viottolo pedonale di accesso al parcheggio auto sarà realizzato con armature stradali su palo conico in acciaio zincato h= 4 m f.t. aventi le seguenti caratteristiche:

- **TIPO "B" - Q-DROME 5P5 STA 7030.080-1M**

- Rendimento punto luce : 100%
- Rendimento punto luce : 132.47 lm/W
- Classificazione : A30 • 100.0% • 0.0%
- CIE Flux Codes : 37 69 96 100 100
- UGR 4H 8H : 30.4 / 13.6
- Potenza : 15.4 W
- Flusso luminoso : 2040 lm
- Dimensioni : 365 mm x 305 mm x 75 mm
- Temp. Di Colore : 3000
- Flusso luminoso : 2040 lm
- Resa cromatica : 70

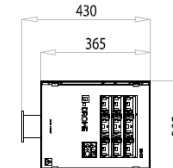
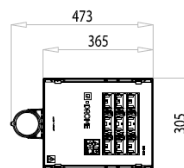
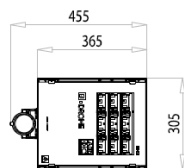
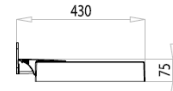
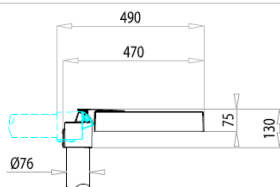
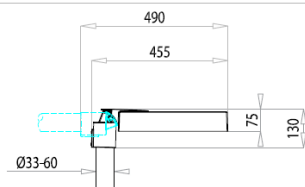
L'illuminazione dell'area di manovra dei Tir e la zona della pesa sarà realizzata con proiettori a Led fissati con un'inclinazione di installazione di 55° rispetto al piano orizzontale su torre faro h=25 m f.t.:

- **TIPO "E" - ALO 1 2AB10 ASM 7030.650-22M ES**

- Rendimento punto luce : 100%
- Rendimento punto luce : 106.44 lm/W
- Classificazione : A51 • 95.0% • 5.0%
- CIE Flux Codes : 67 88 96 95 100
- UGR 4H 8H : 29.8 / 35.4
- Potenza : 450 W
- Flusso luminoso : 47900 lm
- Dimensioni : 135 mm x 680 mm x 165 mm
- Temp. Di Colore : 3000
- Flusso luminoso : 47900 lm
- Resa cromatica : 70

Tutti i corpi illuminanti saranno dotati di dispositivi in grado di ridurre la potenza dell'apparecchio per garantire una corretta efficienza energetica.

Il comando degli impianti sarà effettuato con orologio astronomico e crepuscolare per le diverse zone.



Q-DROME

CARATTERISTICHE PRINCIPALI

Applicazioni	Illuminazione stradale e urbana.
Gruppo ottico	<p>STU-S: Ottica asimmetrica per illuminazione stradale, urbana e ciclopedonale (emissione stretta).</p> <p>STU-M: Ottica asimmetrica per illuminazione stradale, urbana e ciclopedonale (emissione media).</p> <p>STU-W: Ottica asimmetrica per illuminazione di strade larghe urbane e extraurbane.</p> <p>S03: Ottica asimmetrica per illuminazione di strade larghe urbane e extraurbane.</p> <p>Temperatura di colore: 4000K (3000K in opzione) CRI ≥ 70</p> <p>LOR= 100%, DLOR= 100%, ULOR= 0%</p> <p>Classe di sicurezza fotobiologica: EXEMPT GROUP</p> <p>Efficienza sorgente LED: 174 lm/W @ 400mA, Tj=85°C, 4000K</p>
Classe di isolamento	II, I
Grado di protezione	IP66 IK08 totale
Dimensioni	Vedere disegno.
Peso	max 5.2 kg
Superficie esposta	Laterale: 0.03m ² – Pianta: 0.11m ²
Montaggio	TP: Braccio o testa palo Ø33mm ÷ Ø60mm (Ø76mm in opzione). AM: Attacco a parete (in opzione).
Inclinazione	TP: Testa palo: 0°, +5°, +10°, +15°, +20° Braccio: +5°, 0°, -5°, -10°, -15°, -20° AM: 0°
Moduli LED	Gruppo ottico rimovibile.
Cablaggio	Rimovibile
Temp. di esercizio	-40°C / +50°C
Temp. di stoccaggio	-40°C / +80°C
Norme di riferimento	EN 60598-1, EN 60598-2-3, EN 62471, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3

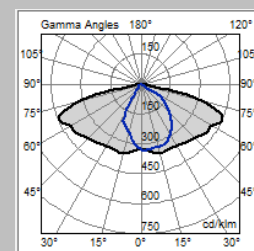


CARATTERISTICHE ELETTRICHE

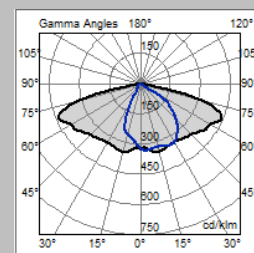
Alimentazione	220÷240V 50/60Hz
Fattore di potenza	>0,95 (a pieno carico F, DA, DAC)
Connessione rete	Per cavi sezione max. 4mm ²
Protez. sovratensioni	Fino a 10kV Con SPD (in opzione): 10kV / 10kV CM/DM
SPD (in opzione)	10kV-10kA, type 2+3, completo di LED di segnalazione e termofusibile per disconnessione del carico a fine vita.
Sistema di controllo (opzioni)	<p>F: Fisso non dimmerabile.</p> <p>DA: Dimmerazione automatica (mezzanotte virtuale) con profilo di default.</p> <p>DAC: Profilo DA custom.</p> <p>FLC: Flusso luminoso costante.</p> <p>WL: Telecontrollo punto/punto ad onde radio.</p> <p>DALI: Interfaccia di dimmerazione digitale DALI.</p> <p>NEMA: Presa 7 pin (ANSI C136.41).</p> <p>ZHAGA: Presa 4 pin (ZHAGA Book 18).</p>
Vita gruppo ottico (Tq=25°C, 500mA)	<p>>100.000hr L90B10</p> <p>>100.000hr L90, TM21</p>

MATERIALI

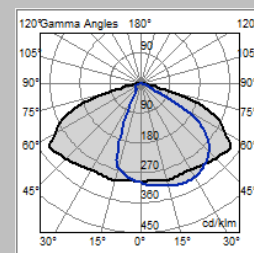
Attacco	TP: Alluminio pressofuso UNI EN1706. Verniciato a polveri. AM: Acciaio zincato. Verniciato a polveri.
Corpo	Alluminio pressofuso UNI EN1706. Verniciato a polveri.
Ganci di chiusura	Molle in acciaio inox.
Gruppo ottico	Alluminio 99.85% con finitura superficiale realizzata con deposizione sotto vuoto 99.95%. Alluminio classe A+ (DIN EN 16268)
Schermo	Vetro piano temperato sp. 5mm elevata trasparenza.
Pressacavo	Plastico M20x1.5 - IP68
Guarnizione	Poliuretana
Colore	Grafite - Cod. 01



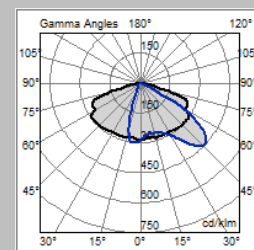
Ottica STU-S



Ottica STU-M



Ottica STU-W



Ottica S03

Tutti i dati fotometrici pubblicati sono stati rilevati in conformità alle normative internazionali vigenti



APPARECCHIO	OTTICA	CORRENTE LED (mA)	FLUSSO APPARECCHIO* (Tq=25°C, 4000K, lm)	POTENZA APPARECCHIO* (Tq=25°C, Vin=230Vac, F/DA/DAC, W)	EFFICIENZA APPARECCHIO (Tq=25°C, lm/W)	FLUSSO NOMINALE LED* (Tj=85°C, 4000K, lm)	POTENZA NOMINALE LED* (Tj=85°C, W)
Q-DROME 2Z8 4.40-1M	STU-M	400	2730	21.5	126	3175	18
Q-DROME 2Z8 4.40-2M	STU-S		5460	40.5	134	6351	36
Q-DROME 2Z8 4.40-3M	STU-W		8150	59.5	136	9526	54
Q-DROME 2Z8 4.50-1M	STU-M	500	3250	27	120	3896	23
Q-DROME 2Z8 4.50-2M	STU-S		6550	51.5	127	7792	46
Q-DROME 2Z8 4.50-3M	STU-W		9720	75.5	128	11688	68
Q-DROME 2Z8 4.40-1M	S03	400	2670	21.5	124	3175	18
Q-DROME 2Z8 4.40-2M			5350	40.5	132	6351	36
Q-DROME 2Z8 4.40-3M			7980	59.5	134	9526	54
Q-DROME 2Z8 4.50-1M	S03	500	3180	27	117	3896	23
Q-DROME 2Z8 4.50-2M			6420	51.5	124	7792	46
Q-DROME 2Z8 4.50-3M			9530	75.5	126	11688	68

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio.

*FLUSSO NOMINALE LED / POTENZA NOMINALE LED: Dati nominali estrapolati da datasheet costruttore LED.

I valori indicati in questa scheda tecnica sono da considerarsi valori nominali. Tolleranza su flusso: +/-7%. Tolleranza su potenza: +/-5%.

Tolleranza su potenza in versioni ZHAGA o con alimentatore D4i/SR: +/-10%.

Al fine di favorire un costante aggiornamento dei propri prodotti, AEC si riserva il diritto di apportare modifiche senza preavviso.

APPARECCHIO	OTTICA	CORRENTE LED (mA)	FLUSSO APPARECCHIO* (Tq=25°C, 3000K, lm)	POTENZA APPARECCHIO* (Tq=25°C, Vin=230Vac, F/DA/DAC, W)	EFFICIENZA APPARECCHIO (Tq=25°C, lm/W)	FLUSSO NOMINALE LED* (Tj=85°C, 3000K, lm)	POTENZA NOMINALE LED* (Tj=85°C, W)
Q-DROME 2Z8 3.40-1M	STU-M	400	2670	21.5	124	3112	18
Q-DROME 2Z8 3.40-2M	STU-S		5350	40.5	132	6224	36
Q-DROME 2Z8 3.40-3M	STU-W		7980	59.5	134	9336	54
Q-DROME 2Z8 3.50-1M	STU-M	500	3180	27	117	3818	23
Q-DROME 2Z8 3.50-2M	STU-S		6420	51.5	124	7636	46
Q-DROME 2Z8 3.50-3M	STU-W		9530	75.5	126	11455	68
Q-DROME 2Z8 3.40-1M	S03	400	2620	21.5	121	3112	18
Q-DROME 2Z8 3.40-2M			5240	40.5	129	6224	36
Q-DROME 2Z8 3.40-3M			7820	59.5	131	9336	54
Q-DROME 2Z8 3.50-1M	S03	500	3120	27	115	3818	23
Q-DROME 2Z8 3.50-2M			6290	51.5	122	7636	46
Q-DROME 2Z8 3.50-3M			9340	75.5	123	11455	68

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio.

*FLUSSO NOMINALE LED / POTENZA NOMINALE LED: Dati nominali estrapolati da datasheet costruttore LED.

I valori indicati in questa scheda tecnica sono da considerarsi valori nominali. Tolleranza su flusso: +/-7%. Tolleranza su potenza: +/-5%.

Tolleranza su potenza in versioni ZHAGA o con alimentatore D4i/SR: +/-10%.

Al fine di favorire un costante aggiornamento dei propri prodotti, AEC si riserva il diritto di apportare modifiche senza preavviso.

Report Fotometrico



Costruttore	AEC ILLUMINAZIONE SRL
Tipo di prodotto	Outdoor Lighting Luminaire
Codice fotometria	Q-DROME 5P5 S05 7030.140-3M
Codice apparecchio	22-120-01_02
Numero di riferimento	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M
Descrizione apparecchio	Q-DROME 5P5 S05 7030.140-3M
Data di rilascio	12-04-2023

Foto del prodotto



Technical manager	Alessio Vagheggi	
-------------------	------------------	--

Sommario e Allegati

Sommario	Dati apparecchio	
	Normative di riferimento	
	Condizioni generali	
	Dati fotometrici	
	Lista strumentazione	
Allegati	Dati Generali	X
	Tabella fotometrica delle Intensità (cd/Klm)	
	Tabella fotometrica delle Intensità (cd)	X
	Diagramma Polare	
	Diagramma Cartesiano	
	Valutazione UGR	
	Diagramma Sollner Abbagliamento	
	Flusso Zonale	
	Coefficienti di Utilizzazione	
	Isolux Unitario	
	Isocandele Percentuale	
	Tabella e Diagramma Luminanza	
	Classificazione Strade	X
	Classificazione Strade IES TM-15	

DATI APPARECCHIO

Geometria apparecchio	Rettangolare		
Dimensioni apparecchio (mm)	Lunghezza / Diametro	Larghezza	Altezza
	365	305	75
Dimensioni area luminosa (mm)	Lunghezza / Diametro	Larghezza	Altezza C0
	358	278	0
	Altezza C90	Altezza C180	Altezza C270
	0	0	0
Tipo sorgente	LED		
Modello sorgente	Luxeon 7070		
Tipo Alimentatore	Elettronico / Electronic		
Modello Alimentatore	Philips Xi		

NORMATIVE DI RIFERIMENTO

Normative di riferimento	UNI EN 13032-1:2012 UNI EN 13032-4:2015
Valutazione luce parassita	In accordo con Annex A UNI EN 13032-1

CONDIZIONI GENERALI

Condizioni Ambientali	Temperatura ambiente (°C)	25
	Umidità relativa (°RH)	< 60
	Movimento aria (m/s)	< 0.2
Condizioni Elettriche	Tensione di alimentazione (V)	230
	Frequenza di alimentazione (Hz)	50
	Distorsione armonica THD V (%)	< 0.5%
Condizioni Preliminari Prova	Tipo di strumento	Goniofotometro
	Sistema di riferimento misura	Sistema C-γ (Gonio) Integrale (Sfera)
	Posizione di misura	In accordo con IES LM-79, EN 13032-1 and 13032-4
	Tempo di stabilizzazione (min)	> 60
	Instabilità sorgente (%)	< 0.5%

DATI FOTOMETRICI

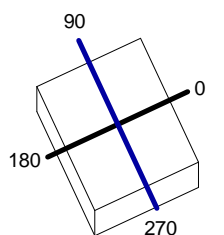
Tipo di dato	Assoluta
LOR (%)	100.0
Flusso luminoso apparecchio (lm)	10160
Potenza ingresso apparecchio (W)	76.7
Efficienza apparecchio (lm/W)	132
Note e commenti	

LISTA STRUMENTAZIONE

STRUMENTO	COSTRUTTORE	MODELLO
Goniophotometer	OxyTech	T2
Luxmeter photoreceptor	Czibula & Grundmann	V3-GPIB
Environmental tester	Delta Ohm	HD2001.2
Precision power analyzer	N4L	KINETIQ PPA2510
AC power supply	Elettrotest	TPS/M 6000

Apparecchio			Rilievo			Lampada			
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M			Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M			Numero	1	
Archivio	Eulmdat		Data	12-04-2023			Posizione		
Flusso Apparecchio		10160.00 lm	Potenza Apparecchio		76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade		10160.00 lm	Valore Massimo		5390.94 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	
Apparecchio Rettangolare		Lung.	365 mm		Larg.	305 mm		Alt.	75 mm
Area Luminosa Rettangolare		Lung.	358 mm		Larg.	278 mm		Alt.	0 mm
Area Luminosa Orizzontale		0.099524 m2			Area Luminosa Piano 180°		0.000000 m2		
Area Luminosa Piano 0°		0.000000 m2			Area Luminosa Piano 270°		0.000000 m2		
Area Luminosa Piano 90°		0.000000 m2			Area Luminosa a 76°		0.024077 m2		
Sistema Coordinate		CG		Tipo di Simmetria		Asimmetrico			
Data		12-04-2023		Massimo Angolo Gamma		180			
Lampade Apparecchio									
Archivio	Codice		Nome		Flusso [lm]		Pot. [W]	Q.tà	
	L-QDRM-5P5-3000-140-3M-70-25		L-QDRM-5P5-3000-140-3M-70-25 -		76.70 W 10160.00		76.70	1	
C.I.E.	31	67	96	100	100	D DIN 5040	A20		
F UTE	1.00 I					B NBN	BZ 7 / 0.8 / BZ 6 / 2.5 / BZ 5		

365mm x 305mm



Semipiani C

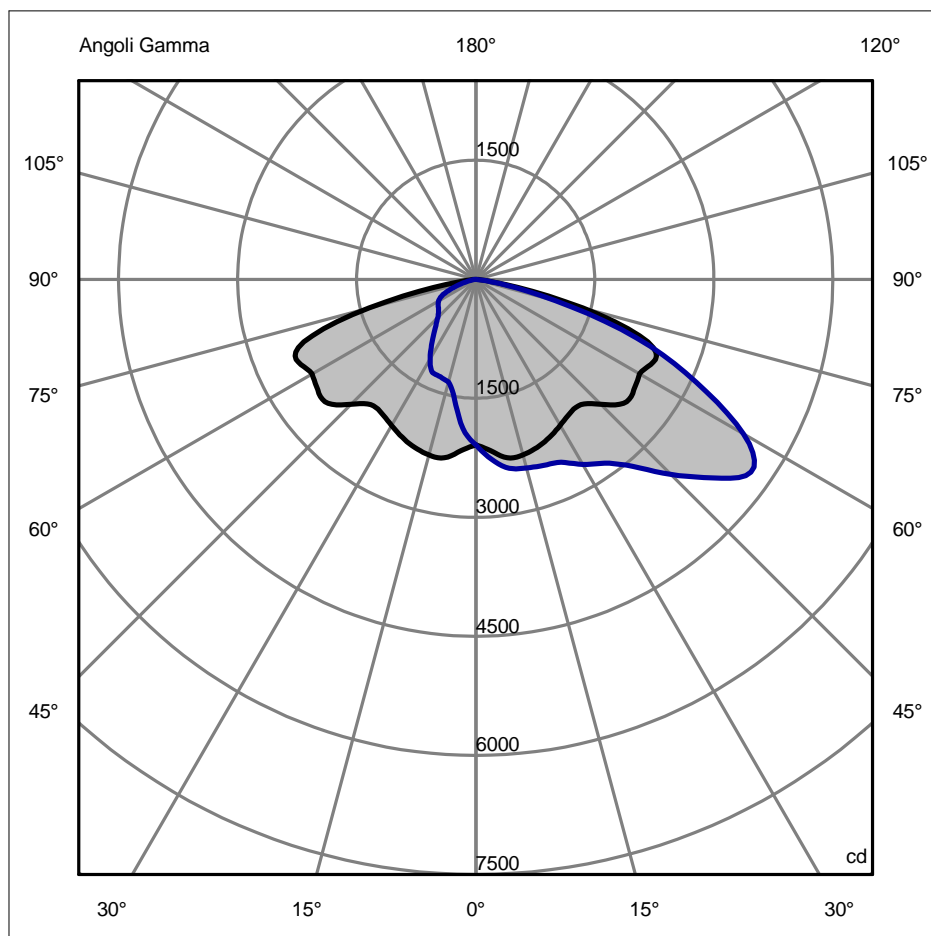
180.0 — 0.0

270.0 — 90.0

ULOR 0.00 %

DLOR 100.00 %

RN 0.00 %



Apparecchio	Rilievo	Lampada
Codice 22-120-01_02	Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-3M	Codice L-QDRM-5P5-3000-140-3M-70-25
Nome Q-DROME 5P5 S05 7030.140-3M	Nome Q-DROME 5P5 S05 7030.140-3M	Numero 1
Archivio Eulumat	Data 12-04-2023	Posizione

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 1/18						
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G 0.0	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73
G 1.0	2099.21	2101.49	2101.18	2106.19	2110.27	2111.52	2112.47	2116.29	2119.71	2119.60	2121.05	2123.80	2125.04
G 2.0	2113.44	2118.15	2117.90	2127.50	2135.53	2137.98	2140.12	2147.48	2153.98	2153.88	2156.67	2161.89	2164.23
G 3.0	2129.18	2136.60	2137.19	2150.50	2162.22	2165.82	2169.62	2179.94	2188.85	2189.01	2192.87	2200.01	2203.16
G 4.0	2147.21	2157.75	2160.32	2176.04	2191.07	2195.70	2201.88	2214.30	2224.62	2225.41	2229.96	2238.19	2241.72
G 5.0	2168.26	2182.48	2188.58	2204.99	2222.78	2228.33	2237.83	2251.19	2261.58	2263.49	2268.24	2276.44	2279.78
G 6.0	2192.62	2211.11	2222.44	2237.65	2257.64	2263.99	2277.89	2290.89	2299.85	2303.41	2307.78	2314.68	2317.13
G 7.0	2218.55	2241.48	2259.12	2272.30	2294.14	2301.53	2320.55	2332.31	2338.79	2344.29	2347.82	2352.37	2353.18
G 8.0	2243.85	2270.85	2295.00	2306.67	2330.32	2339.39	2363.78	2373.98	2377.61	2384.96	2387.41	2388.90	2387.26
G 9.0	2266.31	2296.47	2326.50	2338.50	2364.24	2376.01	2405.58	2414.45	2415.47	2424.27	2425.56	2423.63	2418.70
G 10.0	2283.71	2315.61	2350.01	2365.52	2393.95	2409.86	2443.92	2452.26	2451.56	2461.08	2461.31	2455.93	2446.82
G 11.0	2294.43	2316.45	2352.48	2386.02	2417.96	2439.60	2477.05	2486.01	2484.95	2494.19	2493.66	2485.13	2471.10
G 12.0	2299.19	2317.28	2354.95	2400.43	2436.72	2464.87	2504.20	2514.42	2514.22	2522.34	2521.50	2510.44	2491.65
G 13.0	2299.32	2318.11	2357.41	2409.72	2451.15	2485.49	2524.83	2536.30	2537.81	2544.24	2543.67	2531.02	2508.69
G 14.0	2296.12	2318.95	2359.88	2414.87	2462.16	2501.32	2538.43	2550.43	2554.19	2558.59	2559.05	2546.03	2522.49
G 15.0	2290.92	2319.78	2362.35	2416.85	2470.65	2512.21	2544.48	2555.60	2561.80	2564.11	2566.48	2554.64	2533.27
G 16.0	2284.81	2316.02	2363.88	2416.60	2477.36	2518.14	2542.90	2551.24	2559.88	2560.28	2565.49	2556.56	2541.35
G 17.0	2277.99	2312.99	2368.02	2414.91	2482.18	2519.66	2535.36	2539.47	2550.78	2549.79	2558.27	2553.61	2547.21
G 18.0	2270.43	2309.94	2373.23	2412.57	2484.83	2517.44	2523.98	2523.03	2537.64	2536.09	2547.69	2548.15	2551.40
G 19.0	2262.13	2306.09	2377.98	2410.33	2485.02	2512.18	2510.89	2504.69	2523.58	2522.65	2536.59	2542.56	2554.47
G 20.0	2253.06	2300.69	2380.74	2408.96	2482.46	2504.57	2498.20	2487.20	2511.75	2512.94	2527.86	2539.19	2556.97
G 21.0	2243.20	2293.25	2380.31	2409.00	2477.04	2495.27	2487.66	2472.92	2504.58	2509.57	2523.73	2539.84	2559.43
G 22.0	2232.55	2284.31	2376.96	2410.05	2469.43	2484.93	2479.41	2462.67	2501.76	2511.74	2524.10	2543.98	2562.38
G 23.0	2221.11	2274.67	2371.27	2411.48	2460.49	2474.18	2473.26	2456.83	2502.30	2517.82	2528.24	2550.50	2566.33
G 24.0	2208.88	2265.14	2363.86	2412.67	2451.05	2463.67	2468.99	2455.83	2505.19	2526.16	2535.44	2558.29	2571.79
G 25.0	2195.86	2256.54	2355.33	2412.98	2441.97	2454.01	2466.36	2460.07	2509.43	2535.11	2544.98	2566.25	2579.28
G 26.0	2182.09	2249.49	2346.32	2411.96	2433.90	2445.72	2465.16	2469.58	2514.29	2543.46	2556.17	2573.62	2589.13
G 27.0	2167.80	2243.93	2337.70	2409.80	2426.67	2438.74	2465.08	2482.90	2520.03	2551.66	2568.49	2581.03	2600.95
G 28.0	2153.26	2239.64	2330.35	2406.86	2419.93	2432.89	2465.82	2498.17	2527.18	2560.60	2581.45	2589.45	2614.18
G 29.0	2138.73	2236.37	2325.19	2403.51	2413.30	2428.00	2467.07	2513.56	2536.28	2571.17	2594.57	2599.87	2624.24
G 30.0	2124.48	2233.89	2323.10	2400.10	2406.43	2423.88	2468.52	2527.21	2547.87	2584.24	2607.36	2613.25	2642.58
G 31.0	2110.76	2231.86	2324.55	2396.92	2399.20	2420.60	2470.12	2537.90	2562.37	2600.46	2619.76	2630.38	2656.93
G 32.0	2097.71	2229.54	2328.19	2393.97	2392.47	2419.21	2472.88	2546.86	2579.87	2619.51	2633.50	2651.19	2672.35
G 33.0	2085.45	2226.06	2323.22	2391.16	2387.36	2421.01	2478.08	2555.94	2600.37	2640.83	2650.73	2675.45	2690.17
G 34.0	2074.11	2220.56	2334.85	2388.40	2384.97	2427.30	2486.99	2566.99	2623.85	2663.86	2673.60	2702.89	2711.76
G 35.0	2063.80	2212.20	2334.28	2385.63	2386.43	2439.38	2500.88	2581.84	2650.30	2688.04	2704.26	2733.27	2738.48
G 36.0	2054.87	2200.79	2330.92	2383.03	2392.60	2458.05	2520.72	2602.01	2679.81	2713.30	2744.21	2766.62	2771.48
G 37.0	2048.62	2188.84	2327.57	2381.94	2403.31	2482.05	2546.17	2627.57	2712.81	2741.46	2792.33	2804.06	2811.17
G 38.0	2046.59	2179.52	2324.21	2383.99	2418.16	2509.62	2576.61	2658.26	2749.82	2774.83	2846.82	2847.01	2857.73
G 39.0	2050.30	2176.03	2320.85	2390.77	2436.74	2539.01	2611.40	2693.81	2791.36	2815.71	2905.91	2896.89	2911.39
G 40.0	2061.29	2181.53	2317.50	2403.93	2458.65	2568.46	2649.89	2733.96	2837.96	2866.40	2967.81	2955.11	2972.33
G 41.0	2080.66	2198.36	2329.89	2424.58	2483.74	2596.97	2691.57	2778.70	2890.24	2928.73	3031.45	3022.81	3040.76
G 42.0	2107.76	2225.37	2350.50	2451.99	2512.92	2626.56	2736.39	2829.03	2949.29	3002.55	3098.60	3100.00	3116.84
G 43.0	2141.54	2260.58	2378.27	2484.93	2547.37	2660.02	2784.42	2886.21	3016.31	3087.24	3171.78	3186.43	3200.71
G 44.0	2180.93	2301.98	2412.14	2522.17	2588.26	2700.15	2835.73	2951.50	3092.50	3182.18	3253.47	3281.86	3292.53
G 45.0	2224.86	2347.58	2451.05	2562.48	2636.77	2749.73	2890.40	3026.17	3179.06	3286.74	3346.17	3386.03	3392.46
G 46.0	2271.91	2395.47	2493.95	2605.08	2693.84	2810.95	2949.12	3111.32	3276.98	3400.48	3451.92	3498.69	3500.48
G 47.0	2319.21	2444.14	2539.79	2651.01	2759.54	2883.68	3015.15	3207.39	3386.51	3523.71	3570.86	3619.70	3615.96
G 48.0	2363.56	2492.16	2587.54	2701.72	2833.69	2967.16	3092.37	3314.68	3507.69	3656.93	3702.71	3748.89	3738.10
G 49.0	2401.74	2538.09	2636.15	2758.70	2916.11	3060.66	3184.66	3433.49	3640.56	3800.64	3847.15	3886.13	3866.10
G 50.0	2430.54	2580.50	2684.58	2823.41	3006.65	3163.43	3295.90	3564.10	3785.16	3955.32	4003.89	4031.27	3999.18
G 51.0	2447.60	2618.06	2731.77	2896.15	3104.19	3274.01	3428.04	3706.33	3941.10	4120.78	4171.86	4183.53	4136.29
G 52.0	2454.10	2649.88	2776.58	2972.60	3203.98	3388.08	3575.26	3857.98	4106.25	4293.95	4347.04	4339.61	4275.51
G 53.0	2452.07	2675.16	2817.85	3047.23	3300.33	3500.57	3729.81	4016.36	4278.05	4471.10	4524.65	4495.57	4414.64
G 54.0	2443.55	2693.08	2854.40	3114.56	3387.54	3606.44	3883.94	4178.81	4453.94	4648.46	4699.89	4647.48	4551.50
G 55.0	2430.58	2702.85	2885.08	3169.08	3459.94	3700.62	4029.89	4342.64	4631.35	4822.29	4867.99	4791.40	4683.93
G 56.0	2420.78	2707.61	2909.46	3207.29	3513.90	3779.86	4161.46	4504.44	4806.36	4987.91	5023.52	4922.34	4807.59
G 57.0	2410.98	2712.37	2930.12	3233.77	3554.20	3848.15	4278.59	4657.90	4969.66	5136.91	5158.51	5031.18	4909.52
G 58.0	2401.17	2717.14	2950.36	3255.11	3587.66	3911.24	4382.77	4795.98	5110.55	5259.96	5264.36	5107.71	4974.60
G 59.0	2391.37	2721.90	2973.49	3277.90	3621.14	3974.91	4475.49	4911.64	5218.35	5347.75	5332.45	5141.75	4987.73
G 60.0	2381.57	2726.66	3002.83	3308.73	3661.46	4044.93	4558.24	4997.86	5282.38	5390.94	5354.18	5123.11	4933.79
G 61.0	2391.87	2760.04	3040.59	3352.09	3713.20	4124.57	4631.58	5049.23	5294.75	5381.94	5321.87	5043.42	4802.18
G 62.0	2409.17	2804.55	3084.63	3404.13	3771.88	4207.03	4692.33	5066.94	5258.67	5320.08			

Apparecchio	Rilievo	Lampada
Codice 22-120-01_02	Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-3M	Codice L-QDRM-5P5-3000-140-3M-70-25
Nome Q-DROME 5P5 S05 7030.140-3M	Nome Q-DROME 5P5 S05 7030.140-3M	Numero 1
Archivio Eulumat	Data 12-04-2023	Posizione

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminose - cd						Tabella 2/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 0.0	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73
G 1.0	2123.82	2128.85	2125.59	2122.69	2127.87	2124.80	2127.87	2122.69	2125.59	2128.85	2123.82	2125.04	2123.80
G 2.0	2162.04	2171.68	2165.83	2160.15	2169.52	2163.58	2169.52	2160.15	2165.83	2171.68	2162.04	2164.23	2161.89
G 3.0	2200.53	2213.95	2206.84	2198.59	2210.22	2201.77	2210.22	2198.59	2206.84	2213.95	2200.53	2203.16	2200.01
G 4.0	2239.42	2255.40	2249.01	2238.53	2249.48	2239.09	2249.48	2238.53	2249.01	2255.40	2239.42	2241.72	2238.19
G 5.0	2278.85	2295.72	2292.73	2280.46	2286.83	2275.23	2286.83	2280.46	2292.73	2295.72	2278.85	2279.78	2276.44
G 6.0	2318.63	2334.48	2337.79	2324.30	2321.77	2309.81	2321.77	2324.30	2337.79	2334.48	2318.63	2317.13	2314.68
G 7.0	2357.26	2370.50	2381.66	2367.77	2353.74	2342.07	2353.74	2367.77	2381.66	2370.50	2357.26	2353.18	2352.37
G 8.0	2392.96	2402.43	2421.20	2408.01	2382.16	2371.15	2382.16	2408.01	2421.20	2402.43	2392.96	2387.26	2388.90
G 9.0	2423.91	2428.92	2453.28	2442.14	2406.45	2396.20	2406.45	2442.14	2453.28	2428.92	2423.91	2418.70	2423.63
G 10.0	2448.30	2448.64	2474.78	2467.32	2426.04	2416.35	2426.04	2467.32	2474.78	2448.64	2448.30	2446.82	2455.93
G 11.0	2465.02	2460.83	2471.46	2468.56	2440.58	2431.12	2440.58	2468.56	2471.46	2460.83	2465.02	2471.10	2485.13
G 12.0	2475.68	2467.23	2468.15	2469.80	2450.64	2441.54	2450.64	2469.80	2468.15	2467.23	2475.68	2491.65	2510.44
G 13.0	2482.59	2470.17	2464.84	2471.04	2457.03	2448.99	2457.03	2471.04	2464.84	2470.17	2482.59	2508.69	2531.02
G 14.0	2488.04	2471.98	2461.53	2472.29	2460.55	2454.87	2460.55	2472.29	2461.53	2471.98	2488.04	2522.49	2546.03
G 15.0	2494.35	2475.01	2458.22	2473.53	2462.01	2460.57	2462.01	2473.53	2458.22	2475.01	2494.35	2533.27	2554.64
G 16.0	2503.19	2481.06	2454.74	2471.79	2462.25	2467.16	2462.25	2471.79	2454.74	2481.06	2503.19	2541.35	2556.56
G 17.0	2513.72	2489.84	2455.55	2470.04	2462.27	2474.46	2462.27	2470.04	2455.55	2489.84	2513.72	2547.21	2553.61
G 18.0	2524.46	2500.55	2459.64	2468.30	2463.09	2481.94	2463.09	2468.30	2459.64	2500.55	2524.46	2551.40	2548.15
G 19.0	2533.97	2512.36	2466.03	2466.56	2465.74	2489.10	2465.74	2466.56	2466.03	2512.36	2533.97	2554.47	2542.56
G 20.0	2540.75	2524.48	2473.71	2464.82	2471.26	2495.43	2471.26	2464.82	2473.71	2524.48	2540.75	2556.97	2539.19
G 21.0	2543.90	2536.24	2481.96	2469.57	2480.33	2500.79	2480.33	2469.57	2481.96	2536.24	2543.90	2559.43	2539.84
G 22.0	2544.65	2547.54	2491.03	2476.21	2492.33	2506.56	2492.33	2476.21	2491.03	2547.54	2544.65	2562.38	2543.98
G 23.0	2544.77	2558.46	2501.45	2484.12	2506.28	2514.50	2506.28	2484.12	2501.45	2558.46	2544.77	2566.33	2550.50
G 24.0	2546.03	2569.05	2513.76	2492.68	2521.23	2526.35	2521.23	2492.68	2513.76	2569.05	2546.03	2571.79	2558.29
G 25.0	2550.22	2579.38	2528.46	2501.29	2536.19	2543.88	2536.19	2501.29	2528.46	2579.38	2550.22	2579.28	2566.25
G 26.0	2558.67	2589.56	2545.82	2509.53	2550.45	2568.15	2550.45	2509.53	2545.82	2589.56	2558.67	2589.13	2573.62
G 27.0	2571.00	2599.86	2564.94	2517.85	2564.30	2597.53	2564.30	2517.85	2564.94	2599.86	2571.00	2600.95	2581.03
G 28.0	2586.38	2610.59	2584.65	2526.89	2578.24	2629.71	2578.24	2526.89	2584.65	2610.59	2586.38	2614.18	2589.45
G 29.0	2603.99	2622.08	2603.80	2537.28	2592.82	2662.38	2592.82	2537.28	2603.80	2622.08	2603.99	2628.24	2599.87
G 30.0	2623.00	2634.64	2621.20	2549.66	2608.55	2693.22	2608.55	2549.66	2621.20	2634.64	2623.00	2642.58	2613.25
G 31.0	2642.84	2648.63	2636.18	2564.66	2625.89	2720.63	2625.89	2564.66	2636.18	2648.63	2642.84	2656.93	2630.38
G 32.0	2663.88	2664.54	2649.93	2582.74	2645.07	2745.90	2645.07	2582.74	2649.93	2664.54	2663.88	2672.35	2651.19
G 33.0	2686.73	2682.91	2664.14	2604.37	2666.24	2771.01	2666.24	2604.37	2682.91	2686.73	2686.73	2690.17	2675.45
G 34.0	2712.01	2704.26	2680.47	2629.98	2689.56	2797.97	2689.56	2629.98	2680.47	2704.26	2712.01	2711.76	2702.89
G 35.0	2740.34	2729.13	2700.61	2660.04	2715.18	2828.76	2715.18	2660.04	2729.13	2740.34	2740.34	2738.48	2733.27
G 36.0	2772.38	2758.09	2726.03	2694.76	2743.35	2865.12	2743.35	2694.76	2758.09	2772.38	2772.38	2771.48	2766.62
G 37.0	2808.96	2791.82	2757.32	2733.39	2774.63	2907.75	2774.63	2733.39	2791.82	2808.96	2811.17	2804.06	
G 38.0	2850.97	2831.04	2794.89	2774.96	2809.70	2957.11	2809.70	2774.96	2794.89	2831.04	2850.97	2857.73	2847.01
G 39.0	2899.28	2876.47	2839.14	2818.50	2849.22	3013.62	2849.22	2818.50	2839.14	2876.47	2899.28	2911.39	2896.89
G 40.0	2954.77	2928.84	2890.44	2863.03	2893.85	3077.74	2893.85	2863.03	2890.44	2928.84	2954.77	2972.33	2955.11
G 41.0	3018.26	2988.75	2949.02	2908.18	2944.01	3149.50	2944.01	2908.18	2949.02	2988.75	3018.26	3040.76	3022.81
G 42.0	3090.31	3056.38	3014.32	2955.92	2999.19	3227.25	2999.19	2955.92	3014.32	3056.38	3090.31	3116.84	3100.00
G 43.0	3171.40	3131.78	3085.61	3008.84	3058.62	3308.96	3058.62	3008.84	3085.61	3131.78	3171.40	3200.71	3186.43
G 44.0	3262.03	3215.02	3162.15	3069.53	3121.54	3392.56	3121.54	3069.53	3162.15	3215.02	3262.03	3292.53	3281.86
G 45.0	3362.68	3306.15	3243.21	3140.57	3187.18	3476.01	3187.18	3140.57	3243.21	3306.15	3362.68	3392.46	3386.03
G 46.0	3473.33	3405.01	3328.21	3223.48	3254.93	3557.85	3254.93	3223.48	3328.21	3405.01	3473.33	3500.48	3498.69
G 47.0	3591.86	3510.56	3417.21	3315.57	3324.73	3638.96	3324.73	3315.57	3417.21	3510.56	3591.86	3615.96	3619.70
G 48.0	3715.61	3621.52	3510.40	3413.09	3396.69	3720.79	3396.69	3413.09	3510.40	3621.52	3715.61	3738.10	3748.89
G 49.0	3841.96	3736.62	3608.01	3512.28	3470.90	3804.81	3470.90	3512.28	3608.01	3736.62	3841.96	3866.10	3886.13
G 50.0	3968.26	3854.59	3710.24	3609.38	3547.46	3892.49	3547.46	3609.38	3710.24	3854.59	3968.26	3999.18	4031.27
G 51.0	4092.23	3973.92	3816.54	3700.97	3625.52	3983.66	3625.52	3700.97	3816.54	3973.92	4092.23	4136.29	4183.53
G 52.0	4213.10	4092.07	3923.31	3784.90	3700.49	4071.64	3700.49	3784.90	3923.31	4092.07	4213.10	4275.51	4339.61
G 53.0	4330.46	4206.26	4026.22	3859.36	3766.82	4148.10	3766.82	3859.36	4026.22	4206.26	4330.46	4414.64	4495.57
G 54.0	4443.89	4313.71	4120.91	3922.52	3818.98	4204.72	3818.98	3922.52	4120.91	4313.71	4443.89	4551.50	4647.48
G 55.0	4553.00	4411.64	4203.04	3972.57	3851.42	4233.20	3851.42	3972.57	4203.04	4411.64	4553.00	4683.93	4791.40
G 56.0	4654.90	4495.78	4267.66	4006.87	3859.27	4227.08	3859.27	4006.87	4267.66	4495.78	4654.90	4807.59	4922.34
G 57.0	4736.84	4555.85	4307.46	4019.54	3840.19	4187.36	3840.19	4019.54	4307.46	4555.85	4736.84	4909.52	5031.18
G 58.0	4783.59	4580.08	4314.53	4003.88	3792.52	4116.90	3792.52	4003.88	4314.53	4580.08	4783.59	4974.60	5107.71
G 59.0	4779.93	4556.72	4280.98	3953.19	3714.58	4018.58	3714.58	3953.19	4280.98	4556.72	4779.93	4987.73	5141.75
G 60.0	4710.64	4474.00	4198.89	3860.76	3604.71	3895.27	3604.71	3860.76	4198.89	4474.00	4710.64	4933.79	5123.11
G 61.0	4565.77	4325.07	4064.08	3723.28	3463.09	3750.28	3463.09	3723.28	4064.08	4325.07	4565.77	4802.18	5043.42
G 62.0	4356.47	4122.77	3887.29	3550.93	3297.37	3588.80	3297.37	3550.93	3887.29	4122.77			

Apparecchio	Rilievo	Lampada
Codice 22-120-01_02	Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-3M	Codice L-QDRM-5P5-3000-140-3M-70-25
Nome Q-DROME 5P5 S05 7030.140-3M	Nome Q-DROME 5P5 S05 7030.140-3M	Numero 1
Archivio Eulumat	Data 12-04-2023	Posizione

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 3/18						
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G 0.0	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73
G 1.0	2121.05	2119.60	2119.71	2116.29	2112.47	2111.52	2110.27	2106.19	2101.18	2101.49	2099.21	2094.76	2088.41
G 2.0	2156.67	2153.88	2153.98	2147.48	2140.12	2137.98	2135.53	2127.50	2117.90	2118.15	2113.44	2104.64	2092.14
G 3.0	2192.87	2189.01	2188.85	2179.94	2169.62	2165.82	2162.22	2150.50	2137.19	2136.60	2129.18	2116.22	2097.98
G 4.0	2229.96	2225.41	2224.62	2214.30	2201.88	2195.70	2191.07	2176.04	2160.32	2157.75	2147.21	2130.35	2107.00
G 5.0	2268.24	2263.49	2261.58	2251.19	2237.83	2228.33	2222.78	2204.99	2188.58	2182.48	2168.26	2147.89	2120.24
G 6.0	2307.78	2303.41	2299.85	2290.89	2277.89	2263.99	2257.64	2237.65	2222.44	2211.11	2192.62	2169.11	2138.03
G 7.0	2347.82	2344.29	2338.79	2332.31	2320.55	2301.53	2294.14	2272.30	2259.12	2241.48	2218.55	2191.98	2157.77
G 8.0	2387.41	2384.96	2377.61	2373.98	2363.78	2339.39	2330.32	2306.67	2295.00	2270.85	2243.85	2213.88	2176.12
G 9.0	2425.56	2424.27	2415.47	2414.45	2405.58	2376.01	2364.24	2338.50	2326.50	2296.47	2266.31	2232.21	2189.76
G 10.0	2461.31	2461.08	2451.56	2452.26	2443.92	2409.86	2393.95	2365.52	2350.01	2315.61	2283.71	2244.36	2195.34
G 11.0	2493.66	2494.19	2484.95	2486.01	2477.05	2439.60	2417.96	2386.02	2352.48	2316.45	2294.43	2248.45	2190.57
G 12.0	2521.50	2522.34	2514.22	2514.42	2504.20	2464.87	2436.72	2400.43	2354.95	2317.28	2299.19	2245.48	2177.24
G 13.0	2543.67	2544.24	2537.81	2536.30	2524.83	2485.49	2451.15	2409.72	2357.41	2318.11	2299.32	2237.19	2158.20
G 14.0	2559.05	2558.59	2554.19	2550.43	2538.43	2501.32	2462.16	2414.87	2359.88	2318.95	2296.12	2225.30	2136.28
G 15.0	2566.48	2564.11	2561.80	2555.60	2544.48	2512.21	2470.65	2416.85	2362.35	2319.78	2290.92	2211.57	2114.31
G 16.0	2565.49	2560.28	2559.88	2551.24	2542.90	2518.14	2477.36	2416.60	2363.88	2316.02	2284.81	2197.48	2094.55
G 17.0	2558.27	2549.79	2550.78	2539.47	2535.36	2519.66	2482.18	2414.91	2368.02	2312.99	2277.99	2183.62	2076.88
G 18.0	2547.69	2536.09	2537.64	2523.03	2523.98	2517.44	2484.83	2412.57	2373.23	2309.94	2270.43	2170.37	2060.63
G 19.0	2536.59	2522.65	2523.58	2504.69	2510.89	2512.18	2485.02	2410.33	2377.98	2306.09	2262.13	2158.06	2045.11
G 20.0	2527.86	2512.94	2511.75	2487.20	2498.20	2504.57	2482.46	2408.96	2380.74	2300.69	2253.06	2147.07	2029.63
G 21.0	2523.73	2509.57	2504.58	2472.92	2487.66	2495.27	2477.04	2409.00	2380.31	2293.25	2243.20	2137.48	2013.61
G 22.0	2524.10	2511.74	2501.76	2462.67	2479.41	2484.93	2469.43	2410.05	2376.96	2284.31	2232.55	2128.33	1996.87
G 23.0	2528.24	2517.82	2502.30	2456.83	2473.26	2474.18	2460.49	2411.48	2371.27	2274.67	2221.11	2118.36	1979.32
G 24.0	2535.44	2526.16	2505.19	2455.83	2468.99	2463.67	2451.05	2412.67	2363.86	2265.14	2208.88	2106.33	1960.91
G 25.0	2544.98	2535.11	2509.43	2460.07	2466.36	2454.01	2441.97	2412.98	2355.33	2256.54	2195.86	2091.01	1941.54
G 26.0	2556.17	2543.46	2514.29	2469.58	2465.16	2445.72	2433.90	2411.96	2346.32	2249.49	2182.09	2071.53	1921.26
G 27.0	2568.49	2551.66	2520.03	2482.90	2465.08	2438.74	2426.67	2409.80	2337.70	2243.93	2167.80	2048.51	1900.53
G 28.0	2581.45	2560.60	2527.18	2498.17	2465.82	2432.89	2419.93	2406.86	2330.35	2239.64	2153.26	2022.96	1879.93
G 29.0	2594.57	2571.17	2536.28	2513.56	2467.07	2428.00	2413.30	2403.51	2325.19	2236.37	2138.73	1995.90	1860.06
G 30.0	2607.36	2584.24	2547.87	2527.21	2468.52	2423.88	2406.43	2400.10	2323.10	2233.89	2124.48	1968.34	1841.48
G 31.0	2619.76	2600.46	2562.37	2537.90	2470.12	2420.60	2399.20	2396.92	2324.55	2231.86	2110.76	1941.39	1824.82
G 32.0	2633.50	2619.51	2579.87	2546.86	2472.88	2419.21	2392.47	2393.97	2328.19	2229.54	2097.71	1916.64	1810.82
G 33.0	2650.73	2640.83	2600.37	2555.94	2478.08	2421.01	2387.36	2391.16	2332.22	2226.06	2085.45	1895.83	1800.24
G 34.0	2673.60	2663.86	2623.85	2566.99	2486.99	2427.30	2384.97	2388.40	2334.85	2220.56	2074.11	1880.64	1793.86
G 35.0	2704.26	2688.04	2650.30	2581.84	2500.88	2439.38	2386.43	2385.63	2334.28	2212.20	2063.80	1872.80	1792.46
G 36.0	2744.21	2713.30	2679.81	2602.01	2520.72	2458.05	2392.60	2383.03	2330.92	2200.79	2054.87	1873.54	1796.60
G 37.0	2792.33	2741.46	2712.81	2627.57	2546.17	2482.05	2403.31	2381.94	2327.57	2188.84	2048.62	1882.19	1806.01
G 38.0	2846.82	2774.83	2749.82	2658.26	2576.61	2509.62	2418.16	2383.99	2324.21	2179.52	2046.59	1897.60	1820.20
G 39.0	2905.91	2815.71	2791.36	2693.81	2611.40	2539.01	2436.74	2390.77	2320.85	2176.03	2050.30	1918.64	1838.70
G 40.0	2967.81	2866.40	2837.96	2733.96	2649.89	2568.46	2458.65	2403.93	2317.50	2181.53	2061.29	1944.15	1861.03
G 41.0	3031.45	2928.73	2890.24	2778.70	2691.57	2596.97	2483.74	2424.58	2329.89	2198.36	2080.66	1973.12	1886.59
G 42.0	3098.60	3002.55	2949.29	2829.03	2736.39	2626.56	2512.92	2451.99	2350.50	2225.37	2107.76	2005.03	1914.31
G 43.0	3171.78	3087.24	3016.31	2886.21	2784.42	2660.02	2547.37	2484.93	2378.27	2260.58	2141.54	2039.49	1943.03
G 44.0	3253.47	3182.18	3092.50	2951.50	2835.73	2700.15	2588.26	2522.17	2412.14	2301.98	2180.93	2076.11	1971.56
G 45.0	3346.17	3286.74	3179.06	3026.17	2890.40	2749.73	2636.77	2562.48	2451.05	2347.58	2224.86	2114.49	1998.73
G 46.0	3451.92	3400.48	3276.98	3111.32	2949.12	2810.95	2693.84	2605.08	2493.95	2395.47	2271.91	2153.67	2023.12
G 47.0	3570.86	3523.71	3386.51	3207.39	3015.15	2883.68	2759.54	2651.01	2539.79	2444.14	2319.21	2190.35	2042.38
G 48.0	3702.71	3656.93	3507.69	3314.68	3092.37	2967.16	2833.69	2701.72	2587.54	2492.16	2363.56	2220.67	2053.93
G 49.0	3847.15	3800.64	3640.56	3433.49	3184.66	3060.66	2916.11	2758.70	2636.15	2538.09	2401.74	2240.74	2055.18
G 50.0	4003.89	3955.32	3785.16	3564.10	3295.90	3163.43	3006.65	2823.41	2684.58	2580.50	2430.54	2246.70	2043.55
G 51.0	4171.86	4120.78	3941.10	3706.33	3428.04	3274.01	3104.19	2896.15	2731.77	2618.06	2447.60	2236.13	2017.22
G 52.0	4347.04	4293.95	4106.25	3857.98	3575.26	3388.08	3203.98	2972.60	2776.58	2649.88	2454.10	2212.47	1977.50
G 53.0	4524.65	4471.10	4278.05	4016.36	3729.81	3500.57	3300.33	3047.23	2817.85	2675.16	2452.07	2180.60	1926.45
G 54.0	4699.89	4648.46	4453.94	4178.81	3883.94	3606.44	3387.54	3114.56	2854.40	2693.08	2443.55	2145.42	1866.17
G 55.0	4867.99	4822.29	4631.35	4342.64	4029.89	3700.62	3459.94	3169.08	2885.08	2702.85	2430.58	2111.80	1798.71
G 56.0	5023.52	4987.91	4806.36	4504.44	4161.46	3779.86	3513.90	3207.29	2909.46	2707.61	2420.78	2083.44	1726.17
G 57.0	5158.51	5136.91	4969.66	4657.90	4278.59	3848.15	3554.20	3233.77	2930.12	2712.37	2410.98	2059.20	1650.66
G 58.0	5264.36	5259.96	5110.55	4795.98	4382.77	3911.24	3587.66	3255.11	2950.36	2717.14	2401.17	2036.72	1574.28
G 59.0	5332.45	5347.75	5218.35	4911.64	4475.49	3974.91	3621.14	3277.90	2973.49	2721.90	2391.37	2013.67	1499.18
G 60.0	5354.18	5390.94	5282.38	4997.86	4558.24	4044.93	3661.46	3308.73	3002.83	2726.66	2381.57	1987.69	1427.45
G 61.0	5321.87	5381.94	5294.75	5049.23	4631.58	4124.57	3713.20	3352.09	3040.59	2760.04	2391.87	1957.01	1360.92
G 62.0	5231.65	5320.08	5258.67	5066.94	4692.33	4207.03	3771.88	3404.13	3084.63	28084.5			

Apparecchio	Rilievo	Lampada
Codice 22-120-01_02	Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-3M	Codice L-QDRM-5P5-3000-140-3M-70-25
Nome Q-DROME 5P5 S05 7030.140-3M	Nome Q-DROME 5P5 S05 7030.140-3M	Numero 1
Archivio Eulumat	Data 12-04-2023	Posizione

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminose - cd						Tabella 4/18							
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00	
G 0.0	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	
G 1.0	2086.35	2085.37	2076.39	2069.79	2068.43	2064.41	2059.74	2055.72	2053.36	2052.74	2054.99	2059.11	2054.90	
G 2.0	2087.41	2084.95	2067.46	2054.20	2051.05	2043.24	2034.08	2026.00	2021.01	2019.45	2023.20	2030.72	2022.32	
G 3.0	2089.34	2084.41	2059.34	2039.30	2033.52	2022.35	2009.09	1996.87	1988.73	1985.55	1989.31	1998.79	1986.26	
G 4.0	2092.58	2083.69	2052.45	2025.44	2015.77	2001.89	1985.11	1968.64	1956.55	1950.75	1952.26	1961.57	1944.98	
G 5.0	2097.56	2082.73	2047.20	2012.98	1997.72	1982.01	1962.47	1941.61	1924.49	1914.74	1911.00	1917.28	1896.73	
G 6.0	2104.36	2081.32	2043.64	2002.08	1979.42	1962.79	1941.29	1915.83	1892.50	1877.28	1864.94	1864.95	1840.56	
G 7.0	2111.52	2078.63	2040.45	1992.30	1961.41	1944.09	1920.71	1890.46	1860.14	1838.40	1815.27	1806.74	1778.62	
G 8.0	2117.24	2073.70	2035.96	1983.02	1944.34	1925.71	1899.66	1864.41	1826.89	1798.20	1763.64	1745.61	1713.86	
G 9.0	2119.69	2065.56	2028.50	1973.60	1928.88	1907.44	1877.06	1836.59	1792.23	1756.76	1711.69	1684.50	1649.21	
G 10.0	2117.05	2053.22	2016.38	1963.43	1915.68	1889.10	1851.85	1805.92	1755.63	1714.18	1661.08	1626.36	1587.61	
G 11.0	2108.02	2036.15	1998.58	1951.89	1904.85	1870.31	1823.29	1771.80	1716.94	1670.79	1613.25	1573.64	1531.58	
G 12.0	2093.23	2015.49	1976.59	1938.44	1894.34	1850.02	1792.09	1735.57	1677.47	1627.91	1568.90	1526.74	1481.81	
G 13.0	2073.85	1992.81	1952.54	1922.51	1881.53	1827.03	1759.30	1699.05	1638.90	1587.08	1528.52	1485.57	1438.61	
G 14.0	2051.03	1969.68	1928.57	1903.58	1863.83	1800.13	1725.98	1664.08	1602.93	1549.87	1492.62	1450.03	1402.24	
G 15.0	2025.91	1947.66	1906.82	1881.08	1838.62	1768.10	1693.17	1632.49	1571.23	1517.83	1461.68	1420.00	1373.00	
G 16.0	1999.66	1928.01	1888.71	1854.73	1804.32	1730.42	1661.66	1605.43	1544.88	1491.92	1435.98	1395.30	1350.88	
G 17.0	1973.55	1910.73	1872.88	1825.20	1763.44	1689.30	1631.20	1581.39	1522.43	1470.76	1414.83	1375.31	1334.81	
G 18.0	1948.84	1895.49	1857.28	1793.40	1719.50	1647.64	1601.23	1558.17	1501.84	1452.37	1397.31	1359.33	1323.44	
G 19.0	1926.81	1881.96	1839.84	1760.28	1676.03	1608.35	1571.24	1533.59	1481.04	1434.78	1382.49	1346.63	1315.41	
G 20.0	1908.74	1869.84	1818.49	1726.74	1636.55	1574.33	1540.68	1505.46	1457.98	1416.02	1369.47	1336.51	1309.38	
G 21.0	1895.45	1858.67	1791.92	1693.73	1603.69	1547.48	1509.24	1472.38	1431.28	1394.67	1357.38	1328.20	1304.06	
G 22.0	1885.99	1847.58	1761.76	1662.25	1576.46	1525.68	1477.42	1436.17	1402.22	1371.60	1345.62	1320.64	1298.41	
G 23.0	1878.95	1835.57	1730.38	1633.31	1552.97	1505.79	1445.92	1399.43	1372.77	1348.27	1333.65	1312.72	1291.47	
G 24.0	1872.94	1821.63	1700.17	1607.93	1531.33	1484.69	1415.47	1364.75	1344.86	1326.11	1320.94	1303.31	1282.25	
G 25.0	1866.54	1804.76	1673.49	1587.13	1509.65	1459.24	1386.77	1334.75	1320.47	1306.56	1306.94	1291.30	1269.79	
G 26.0	1858.62	1784.47	1652.13	1571.34	1486.45	1427.38	1360.33	1311.21	1300.86	1290.46	1291.14	1275.78	1253.32	
G 27.0	1849.04	1762.31	1635.52	1558.74	1461.90	1391.24	1335.81	1292.61	1284.49	1276.23	1273.08	1256.60	1232.91	
G 28.0	1837.93	1740.31	1622.49	1546.90	1436.57	1353.99	1312.65	1276.64	1269.14	1261.67	1252.33	1233.84	1208.84	
G 29.0	1825.43	1720.52	1611.87	1533.43	1411.04	1318.84	1290.31	1260.96	1252.59	1244.60	1228.45	1207.57	1181.39	
G 30.0	1811.65	1704.99	1602.51	1515.90	1385.88	1288.96	1268.23	1243.26	1232.61	1222.83	1201.01	1177.85	1150.84	
G 31.0	1796.82	1695.03	1593.31	1492.76	1361.67	1266.60	1245.92	1221.67	1207.52	1194.77	1169.77	1144.86	1117.51	
G 32.0	1781.51	1689.00	1583.48	1465.90	1339.02	1250.23	1223.02	1196.26	1177.83	1161.28	1135.36	1109.28	1081.97	
G 33.0	1766.39	1684.51	1572.29	1438.07	1318.55	1237.39	1199.25	1167.57	1144.55	1123.85	1098.58	1071.89	1044.82	
G 34.0	1752.12	1679.19	1559.02	1412.00	1300.86	1225.60	1174.28	1136.13	1108.73	1083.94	1060.27	1033.46	1006.70	
G 35.0	1739.38	1670.66	1542.95	1390.45	1286.57	1212.40	1147.83	1102.48	1071.41	1043.03	1021.23	994.77	968.21	
G 36.0	1728.86	1657.41	1523.96	1375.49	1275.96	1195.87	1119.73	1067.18	1033.50	1002.40	982.24	956.56	929.98	
G 37.0	1721.40	1641.49	1504.36	1366.53	1267.95	1176.33	1090.32	1030.84	995.41	962.53	943.85	919.31	892.69	
G 38.0	1717.88	1625.83	1487.07	1362.33	1261.11	1154.63	1060.07	994.13	957.46	923.74	906.57	883.46	857.02	
G 39.0	1719.17	1613.35	1475.02	1361.64	1254.04	1131.65	1029.48	957.67	919.93	886.32	870.89	849.45	823.68	
G 40.0	1726.15	1606.98	1471.12	1363.20	1245.30	1108.23	999.02	922.13	883.13	850.57	837.31	817.71	793.33	
G 41.0	1739.33	1608.84	1477.25	1365.82	1233.82	1085.06	969.09	888.04	847.35	816.77	806.25	788.61	766.51	
G 42.0	1757.81	1617.88	1491.14	1368.57	1219.79	1062.05	939.79	855.55	812.83	785.06	777.66	762.26	743.00	
G 43.0	1780.31	1632.24	1509.47	1370.53	1203.76	1038.93	911.15	824.71	779.83	755.58	751.43	738.70	722.42	
G 44.0	1805.57	1650.07	1528.94	1370.82	1186.26	1015.43	883.20	795.56	748.59	728.43	727.42	717.97	704.39	
G 45.0	1832.32	1669.51	1546.23	1368.55	1167.83	991.29	855.96	768.14	719.35	703.76	705.50	700.13	688.53	
G 46.0	1858.75	1688.50	1558.35	1362.82	1148.78	966.30	829.46	742.48	692.34	681.61	685.60	685.13	674.52	
G 47.0	1880.97	1704.08	1563.59	1352.70	1128.50	940.56	803.79	718.52	667.77	661.86	667.87	672.70	662.27	
G 48.0	1894.54	1713.09	1560.54	1337.27	1106.18	914.24	779.04	696.16	645.82	644.29	652.50	662.49	651.76	
G 49.0	1895.04	1712.38	1547.81	1315.58	1080.99	887.51	755.28	675.32	626.68	628.71	639.70	654.14	642.97	
G 50.0	1878.02	1698.79	1524.01	1286.71	1052.10	860.56	732.62	655.92	610.54	614.92	629.66	647.30	635.88	
G 51.0	1840.49	1669.99	1488.25	1250.12	1019.07	833.61	711.21	637.97	597.49	602.76	622.46	641.66	630.42	
G 52.0	1785.19	1627.08	1441.71	1206.82	982.89	807.23	691.50	621.85	587.22	592.27	617.60	637.02	626.29	
G 53.0	1716.29	1572.00	1386.10	1158.20	944.95	782.03	674.02	608.06	579.33	583.52	614.44	633.25	623.16	
G 54.0	1637.95	1506.68	1323.10	1105.68	906.61	758.64	659.29	597.10	573.42	576.59	612.36	630.17	620.67	
G 55.0	1554.35	1433.06	1254.43	1050.65	869.26	737.67	647.84	589.44	569.08	571.55	610.72	627.65	618.50	
G 56.0	1469.37	1353.39	1182.00	994.61	834.10	719.64	640.02	585.42	565.99	568.38	608.97	625.50	616.29	
G 57.0	1385.79	1271.14	1108.56	939.39	801.60	704.61	635.52	584.66	564.09	566.70	606.84	623.38	613.75	
G 58.0	1306.10	1190.10	1037.11	886.94	772.09	692.52	633.86	586.64	563.44	566.01	604.13	620.93	610.58	
G 59.0	1232.79	1114.07	970.63	839.17	745.87	683.32	634.54	590.82	564.04	565.83	600.64	617.78	606.46	
G 60.0	1168.37	1046.83	912.10	798.02	723.26	676.94	637.10	596.67	565.94	565.66	596.19	613.55	601.12	
G 61.0	1114.44	991.03	863.61	764.80	704.47	677.40	641.07	603.65	569.05	565.04	590.54	607.83	594.17	
G 62.0	1069.20	944.84	823.68	738.29	689.34	677.86	646.16	611.26	572.83	563.64	583.31	599.97	584.97	
G 63.0	1029.93	905.28	789.93	716.63	677.63	678.32	652.09	618.95	576.62	561.14	574.09	589.27	572.81	
G 64.0	993.94	869.38												

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulumdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

Tabella Intensità Luminosa - cd						Tabella 5/18							
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 0.0	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73
G 1.0	2055.80	2056.85	2053.88	2056.85	2055.80	2054.90	2059.11	2054.99	2052.74	2053.36	2055.72	2059.74	2064.41
G 2.0	2023.82	2025.60	2019.85	2025.60	2023.82	2022.32	2030.72	2023.20	2019.45	2021.01	2026.00	2034.08	2043.24
G 3.0	1987.74	1989.64	1981.45	1989.64	1987.74	1986.26	1998.79	1989.31	1985.55	1988.73	1996.87	2009.09	2022.35
G 4.0	1945.52	1946.60	1936.51	1946.60	1945.52	1944.98	1961.57	1952.26	1950.75	1956.55	1968.64	1985.11	2001.89
G 5.0	1895.10	1894.12	1882.85	1894.12	1895.10	1896.73	1917.28	1911.00	1914.74	1924.49	1941.61	1962.47	1982.01
G 6.0	1835.37	1830.93	1819.34	1830.93	1835.37	1840.56	1864.95	1864.94	1877.28	1892.50	1915.83	1941.29	1962.79
G 7.0	1768.89	1760.08	1749.01	1760.08	1768.89	1778.62	1806.74	1815.27	1838.40	1860.14	1890.46	1920.71	1944.09
G 8.0	1699.16	1685.71	1675.98	1685.71	1699.16	1713.86	1745.61	1763.64	1798.20	1826.89	1864.41	1899.66	1925.71
G 9.0	1629.67	1611.95	1604.33	1611.95	1629.67	1649.21	1684.50	1711.69	1756.76	1792.23	1836.59	1877.06	1907.44
G 10.0	1563.93	1542.94	1538.17	1542.94	1563.93	1587.61	1626.36	1661.08	1714.18	1755.63	1805.92	1851.85	1889.10
G 11.0	1504.88	1482.14	1480.83	1482.14	1504.88	1531.58	1573.64	1613.25	1670.79	1716.94	1771.80	1823.29	1870.31
G 12.0	1453.30	1430.35	1432.62	1430.35	1453.30	1481.81	1526.74	1568.90	1627.91	1677.47	1735.57	1792.09	1850.02
G 13.0	1409.44	1387.68	1393.11	1387.68	1409.44	1438.61	1485.57	1528.52	1587.08	1638.90	1699.05	1759.30	1827.03
G 14.0	1373.54	1354.26	1361.84	1354.26	1373.54	1402.24	1450.03	1492.62	1549.87	1602.93	1662.08	1725.98	1800.13
G 15.0	1345.84	1330.20	1338.36	1330.20	1345.84	1373.00	1420.00	1461.68	1517.83	1571.23	1632.49	1693.17	1768.10
G 16.0	1326.25	1325.16	1332.09	1325.16	1326.25	1350.88	1395.30	1435.98	1491.92	1544.88	1605.43	1661.66	1730.42
G 17.0	1313.38	1320.12	1325.83	1320.12	1313.38	1334.81	1375.31	1414.83	1470.76	1522.43	1581.39	1631.20	1689.30
G 18.0	1305.51	1315.08	1319.56	1315.08	1305.51	1323.44	1359.33	1397.31	1452.37	1501.84	1558.17	1601.23	1647.64
G 19.0	1300.93	1310.03	1313.29	1310.03	1300.93	1315.41	1346.63	1382.49	1434.78	1481.04	1533.59	1571.24	1608.35
G 20.0	1297.92	1304.99	1307.03	1304.99	1297.92	1309.38	1336.51	1369.47	1416.02	1457.98	1505.46	1540.68	1574.33
G 21.0	1294.88	1303.81	1304.93	1303.81	1294.88	1304.06	1328.20	1357.38	1394.67	1431.28	1472.38	1509.24	1547.48
G 22.0	1290.64	1300.13	1302.83	1300.13	1290.64	1298.41	1320.64	1345.62	1371.60	1402.22	1436.17	1477.42	1525.68
G 23.0	1284.16	1293.26	1300.73	1293.26	1284.16	1291.47	1312.72	1333.65	1348.27	1372.77	1399.43	1445.92	1505.79
G 24.0	1274.40	1282.51	1298.63	1282.51	1274.40	1282.25	1303.31	1320.94	1326.11	1344.86	1364.75	1415.47	1484.69
G 25.0	1260.32	1267.19	1296.53	1267.19	1260.32	1269.79	1291.30	1306.94	1306.56	1320.47	1334.75	1386.77	1459.24
G 26.0	1241.16	1246.86	1278.21	1246.86	1241.16	1253.32	1275.78	1291.14	1290.46	1300.86	1311.21	1360.33	1427.38
G 27.0	1217.34	1222.05	1253.13	1222.05	1217.34	1232.91	1256.60	1273.08	1276.23	1284.49	1292.61	1335.81	1391.24
G 28.0	1189.54	1193.53	1222.70	1193.53	1189.54	1208.84	1233.84	1252.33	1261.67	1269.14	1276.64	1312.65	1353.99
G 29.0	1158.49	1162.09	1188.34	1162.09	1158.49	1181.39	1207.57	1228.45	1244.60	1252.59	1260.96	1290.31	1318.84
G 30.0	1124.87	1128.48	1151.44	1128.48	1124.87	1150.84	1177.85	1201.01	1222.83	1232.61	1243.26	1268.23	1288.96
G 31.0	1089.38	1093.44	1113.26	1093.44	1089.38	1117.51	1144.86	1169.77	1194.77	1207.52	1221.67	1245.92	1266.60
G 32.0	1052.67	1057.39	1074.47	1057.39	1052.67	1081.97	1109.28	1135.36	1161.28	1177.83	1196.26	1223.02	1250.23
G 33.0	1015.38	1020.73	1035.60	1020.73	1015.38	1044.82	1071.89	1098.58	1123.85	1144.55	1167.57	1199.25	1237.39
G 34.0	978.15	983.82	997.16	983.82	978.15	1006.70	1033.46	1060.27	1083.94	1108.73	1136.13	1174.28	1225.60
G 35.0	941.61	947.06	959.66	947.06	941.61	968.21	994.77	1021.23	1043.03	1071.41	1102.48	1147.83	1212.40
G 36.0	906.33	910.83	923.57	910.83	906.33	929.98	956.56	982.24	1002.40	1033.50	1067.18	1119.73	1195.87
G 37.0	872.51	875.49	889.04	875.49	872.51	892.69	919.31	943.85	962.53	995.41	1030.84	1090.32	1176.33
G 38.0	840.29	841.43	856.16	841.43	840.29	857.02	883.46	906.57	923.74	957.46	994.13	1060.07	1154.63
G 39.0	809.80	809.01	825.01	809.01	809.80	823.68	849.45	870.89	886.32	919.93	957.67	1029.48	1131.65
G 40.0	781.17	778.63	795.70	778.63	781.17	793.33	817.71	837.31	850.57	883.13	922.13	999.02	1108.23
G 41.0	754.54	750.61	768.29	750.61	754.54	766.51	788.61	806.25	816.77	847.35	888.04	969.09	1085.06
G 42.0	730.05	725.10	742.85	725.10	730.05	743.00	762.26	777.66	785.06	812.83	855.55	939.79	1062.05
G 43.0	707.87	702.23	719.42	702.23	707.87	722.42	738.70	751.43	755.58	779.83	824.71	911.15	1038.93
G 44.0	688.16	682.11	698.05	682.11	688.16	704.39	717.97	727.42	728.43	748.59	795.56	883.20	1015.43
G 45.0	671.06	664.85	678.78	664.85	671.06	688.53	700.13	705.50	703.76	719.35	768.14	855.96	991.29
G 46.0	656.65	650.46	661.64	650.46	656.65	674.52	685.13	685.60	681.61	692.34	742.48	829.46	966.30
G 47.0	644.64	638.43	646.52	638.43	644.64	662.27	672.70	667.87	661.86	667.77	718.52	803.79	940.56
G 48.0	634.63	628.15	633.31	628.15	634.63	651.76	662.49	652.50	644.29	645.82	696.16	779.04	914.24
G 49.0	626.23	619.02	621.88	619.02	626.23	642.97	654.14	639.70	628.71	626.68	675.32	755.28	887.51
G 50.0	619.08	610.41	612.12	610.41	619.08	635.88	647.30	629.66	614.92	610.54	655.92	732.62	860.56
G 51.0	612.81	601.86	603.86	601.86	612.81	630.42	641.66	622.46	602.76	597.49	637.97	711.21	833.61
G 52.0	607.27	593.45	596.78	593.45	607.27	626.29	637.02	617.60	592.27	587.22	621.85	691.50	807.23
G 53.0	602.35	585.40	590.53	585.40	602.35	623.16	633.25	614.44	583.52	579.33	608.06	674.02	782.03
G 54.0	597.93	577.94	584.74	577.94	597.93	620.67	630.17	612.36	576.59	573.42	597.10	659.29	758.64
G 55.0	593.90	571.29	579.07	571.29	593.90	618.50	627.65	610.72	571.55	569.08	589.44	647.84	737.67
G 56.0	590.07	565.54	573.15	565.54	590.07	616.29	625.50	608.97	568.38	565.99	585.42	640.02	719.64
G 57.0	586.01	560.23	566.69	560.23	586.01	613.75	623.38	606.84	566.70	564.09	584.66	635.52	704.61
G 58.0	581.20	554.75	559.38	554.75	581.20	610.58	620.93	604.13	566.01	563.44	586.64	633.86	692.52
G 59.0	575.13	548.50	550.94	548.50	575.13	606.46	617.78	600.64	565.83	564.04	590.82	634.54	683.32
G 60.0	567.30	540.89	541.06	540.89	567.30	601.12	613.55	596.19	565.66	565.94	596.67	637.10	676.94
G 61.0	557.23	531.32	529.42	531.32	557.23	594.17	607.83	590.54	565.04	569.05	603.65	641.07	677.40
G 62.0	544.65	519.26	515.54	519.26	544.65	584.97	599.97	583.31	563.64	572.83	611.26	646.16	677.86
G 63.0	529.30	504.19	498.93	504.19	529.30	572.81	589.27	574.09	561.14	576.62	618.95	652.09	678.32
G 64.0	510.96	485.59	479.09	485.59	510.96	556.97	575.04	562.45	557.22	579.77	626.21	658.58	678.77
G 65.0	489.37	462.94	455.51	462.94	489.37	536.75	556.57	548.00	551.57	581.63	632.53	665.38	679.23
G 66.0	464.40	435.97	427.96	435.97	464.40	511.66	533.37	530.34	543.77	581.45	637.20	671.91	683.72
G 67.0	436.35	405.47	397.16	405.47	436.35	482.20	505.76	509.28	532.92	578.13	638.84	676.37	686.96

Apparecchio		Rilievo		Lampada
Codice 22-120-01_02		Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice L-QDRM-5P5-3000-140-3M-70-25
Nome Q-DROME 5P5 S05 7030.140-3M		Nome Q-DROME 5P5 S05 7030.140-3M		Numero 1
Archivio Eulumat		Data 12-04-2023		Posizione

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

Tabella Intensità Luminose - cd				Tabella 6/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 0.0	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73	2085.73
G 1.0	2068.43	2069.79	2076.39	2085.37	2086.35	2088.41	2094.76
G 2.0	2051.05	2054.20	2067.46	2084.95	2087.41	2092.14	2104.64
G 3.0	2033.52	2039.30	2059.34	2084.41	2089.34	2097.98	2116.22
G 4.0	2015.77	2025.44	2052.45	2083.69	2092.58	2107.00	2130.35
G 5.0	1997.72	2012.98	2047.20	2082.73	2097.56	2120.24	2147.89
G 6.0	1979.42	2002.08	2043.64	2081.32	2104.36	2138.03	2169.11
G 7.0	1961.41	1992.30	2040.45	2078.63	2111.52	2157.77	2191.98
G 8.0	1944.34	1983.02	2035.96	2073.70	2117.24	2176.12	2213.88
G 9.0	1928.88	1973.60	2028.50	2065.56	2119.69	2189.76	2232.21
G 10.0	1915.68	1963.43	2016.38	2053.22	2117.05	2195.34	2244.36
G 11.0	1904.85	1951.89	1998.58	2036.15	2108.02	2190.57	2248.45
G 12.0	1894.34	1938.44	1976.59	2015.49	2093.23	2177.24	2245.48
G 13.0	1881.53	1922.51	1952.54	1992.81	2073.85	2158.20	2237.19
G 14.0	1863.83	1903.58	1928.57	1969.68	2051.03	2136.28	2225.30
G 15.0	1838.62	1881.08	1906.82	1947.66	2025.91	2114.31	2211.57
G 16.0	1804.32	1854.73	1888.71	1928.01	1999.66	2094.55	2197.48
G 17.0	1763.44	1825.20	1872.88	1910.73	1973.55	2076.88	2183.62
G 18.0	1719.50	1793.40	1857.28	1895.49	1948.84	2060.63	2170.37
G 19.0	1676.03	1760.28	1839.84	1881.96	1926.81	2045.11	2158.06
G 20.0	1636.55	1726.74	1818.49	1869.84	1908.74	2029.63	2147.07
G 21.0	1603.69	1693.73	1791.92	1858.67	1895.45	2013.61	2137.48
G 22.0	1576.46	1662.25	1761.76	1847.58	1885.99	1996.87	2128.33
G 23.0	1552.97	1633.31	1730.38	1835.57	1878.95	1979.32	2118.36
G 24.0	1531.33	1607.93	1700.17	1821.63	1872.94	1960.91	2106.33
G 25.0	1509.65	1587.13	1673.49	1804.76	1866.54	1941.54	2091.01
G 26.0	1486.45	1571.34	1652.13	1784.47	1858.62	1921.26	2071.53
G 27.0	1461.90	1558.74	1635.52	1762.31	1849.04	1900.53	2048.51
G 28.0	1436.57	1546.90	1622.49	1740.31	1837.93	1879.93	2022.96
G 29.0	1411.04	1533.43	1611.87	1720.52	1825.43	1860.06	1995.90
G 30.0	1385.88	1515.90	1602.51	1704.99	1811.65	1841.48	1968.34
G 31.0	1361.67	1492.76	1593.31	1695.03	1796.82	1824.82	1941.39
G 32.0	1339.02	1465.90	1583.48	1689.00	1781.51	1810.82	1916.64
G 33.0	1318.55	1438.07	1572.29	1684.51	1766.39	1800.24	1895.83
G 34.0	1300.86	1412.00	1559.02	1679.19	1752.12	1793.86	1880.64
G 35.0	1286.57	1390.45	1542.95	1670.66	1739.38	1792.46	1872.80
G 36.0	1275.96	1375.49	1523.96	1657.41	1728.86	1796.60	1873.54
G 37.0	1267.95	1366.53	1504.36	1641.49	1721.40	1806.01	1882.19
G 38.0	1261.11	1362.33	1487.07	1625.83	1717.88	1820.20	1897.60
G 39.0	1254.04	1361.64	1475.02	1613.35	1719.17	1838.70	1918.64
G 40.0	1245.30	1363.20	1471.12	1606.98	1726.15	1861.03	1944.15
G 41.0	1233.82	1365.82	1477.25	1608.84	1739.33	1886.59	1973.12
G 42.0	1219.79	1368.57	1491.14	1617.88	1757.81	1914.31	2005.03
G 43.0	1203.76	1370.53	1509.47	1632.24	1780.31	1943.03	2039.49
G 44.0	1186.26	1370.82	1528.94	1650.07	1805.57	1971.56	2076.11
G 45.0	1167.83	1368.55	1546.23	1669.51	1832.32	1998.73	2114.49
G 46.0	1148.78	1362.82	1558.35	1688.50	1858.75	2023.12	2153.67
G 47.0	1128.50	1352.70	1563.59	1704.08	1880.97	2042.38	2190.35
G 48.0	1106.18	1337.27	1560.54	1713.09	1894.54	2053.93	2220.67
G 49.0	1080.99	1315.58	1547.81	1712.38	1895.04	2055.18	2240.74
G 50.0	1052.10	1286.71	1524.01	1698.79	1878.02	2043.55	2246.70
G 51.0	1019.07	1250.12	1488.25	1669.99	1840.49	2017.22	2236.13
G 52.0	982.89	1206.82	1441.71	1627.08	1785.19	1977.50	2212.47
G 53.0	944.95	1158.20	1386.10	1572.00	1716.29	1926.45	2180.60
G 54.0	906.61	1105.68	1323.10	1506.68	1637.95	1866.17	2145.42
G 55.0	869.26	1050.65	1254.43	1433.06	1554.35	1798.71	2111.80
G 56.0	834.10	994.61	1182.00	1353.39	1469.37	1726.17	2083.44
G 57.0	801.60	939.39	1108.56	1271.14	1385.79	1650.66	2059.20
G 58.0	772.09	886.94	1037.11	1190.10	1306.10	1574.28	2036.72
G 59.0	745.87	839.17	970.63	1114.07	1232.79	1499.18	2013.67
G 60.0	723.26	798.02	912.10	1046.83	1168.37	1427.45	1987.69
G 61.0	704.47	764.80	863.61	991.03	1114.44	1360.92	1957.01
G 62.0	689.34	738.29	823.68	944.84	1069.20	1300.22	1922.08
G 63.0	677.63	716.63	789.93	905.28	1029.93	1245.66	1883.97
G 64.0	669.08	697.98	760.01	869.38	993.94	1197.59	1843.68
G 65.0	663.44	680.49	731.53	834.15	958.54	1156.31	1802.28
G 66.0	660.15	662.58	702.47	797.06	921.33	1121.43	1759.93
G 67.0	657.41	643.71	672.22	757.35	881.15	1089.71	1713.43
G 68.0	653.11	623.62	640.48	714.68	837.14	1057.17	1658.71
G 69.0	645.14	602.02	607.00	668.72	788.45	1019.82	1591.71
G 70.0	631.38	578.66	571.48	619.13	734.22	973.70	1508.36
G 71.0	610.18	553.22	533.81	565.95	674.08	915.82	1405.94
G 72.0	581.64	525.21	494.43	510.67	609.61	847.17	1287.06

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulumatd		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd						Tabella 7/18							
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G 73.0	1827.52	2345.54	2646.54	2824.29	3077.56	3304.28	3381.17	3223.42	2771.69	2139.40	1529.78	1158.50	1081.00
G 74.0	1617.45	2114.39	2404.27	2578.18	2796.12	2991.95	3024.64	2843.82	2401.43	1801.48	1255.78	943.16	879.56
G 75.0	1394.25	1857.62	2136.90	2320.43	2486.48	2644.44	2640.69	2443.85	2027.41	1484.60	1019.12	764.86	708.78
G 76.0	1165.50	1581.48	1851.81	2059.49	2155.25	2266.71	2237.19	2032.28	1657.69	1194.06	819.37	619.63	566.80
G 77.0	940.32	1298.78	1559.81	1798.60	1814.85	1875.65	1830.16	1625.15	1303.78	932.91	652.57	502.03	449.92
G 78.0	728.25	1023.94	1272.58	1539.66	1479.19	1491.13	1437.67	1240.31	978.07	703.67	513.90	406.25	353.99
G 79.0	538.78	771.39	1001.78	1284.61	1162.15	1133.04	1077.77	895.64	692.94	508.86	398.51	326.47	274.85
G 80.0	381.43	555.57	759.10	1035.35	877.63	821.28	768.53	608.99	460.75	350.96	301.59	256.88	208.36
G 81.0	262.91	387.19	553.83	794.95	636.74	571.02	523.49	393.16	289.93	231.06	219.07	192.93	151.08
G 82.0	178.68	262.14	385.73	571.08	439.43	378.76	338.15	240.69	172.93	144.44	149.99	135.10	102.51
G 83.0	121.39	172.59	252.20	372.58	282.87	236.29	203.50	139.06	98.25	84.95	94.13	85.11	62.84
G 84.0	83.68	110.71	150.61	208.26	164.21	135.41	110.55	75.73	54.36	46.45	51.31	44.72	32.27
G 85.0	58.21	68.66	78.37	86.95	80.63	67.90	50.29	38.19	29.78	22.77	21.32	15.65	11.02
G 86.0	38.76	39.56	62.70	69.56	64.51	54.32	40.23	30.55	23.82	18.22	17.06	12.52	8.82
G 87.0	23.71	20.31	47.02	52.17	48.38	40.74	30.17	22.91	17.87	13.66	12.79	9.39	6.61
G 88.0	12.55	8.74	31.35	34.78	32.25	27.16	20.12	15.28	11.91	9.11	8.53	6.26	4.41
G 89.0	4.81	2.69	15.67	17.39	16.13	13.58	10.06	7.64	5.96	4.56	4.26	3.13	2.20
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-01_02	Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M	Codice	L-QDRM-5P5-3000-140-3M-70-25
Nome	Q-DROME 5P5 S05 7030.140-3M	Nome	Q-DROME 5P5 S05 7030.140-3M	Numero	1
Archivio	Eulumdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

	Tabella Intensità Luminosa - cd					Tabella 8/18							
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 73.0	1244.41	1456.98	1520.35	1420.43	1294.12	1481.98	1294.12	1420.43	1520.35	1456.98	1244.41	1081.00	1158.50
G 74.0	1020.83	1215.44	1280.28	1196.56	1089.86	1256.91	1089.86	1196.56	1280.28	1215.44	1020.83	879.56	943.16
G 75.0	822.27	992.73	1055.74	986.77	899.73	1045.28	899.73	986.77	1055.74	992.73	822.27	708.78	764.86
G 76.0	651.60	795.60	854.22	798.81	730.46	853.83	730.46	798.81	854.22	795.60	651.60	566.80	619.63
G 77.0	507.30	624.37	676.69	633.55	582.34	683.52	582.34	633.55	676.69	624.37	507.30	449.92	502.03
G 78.0	386.74	477.76	522.47	490.15	454.07	533.90	454.07	490.15	522.47	477.76	386.74	353.99	406.25
G 79.0	287.30	354.49	390.90	367.79	344.33	404.47	344.33	367.79	390.90	354.49	287.30	274.85	326.47
G 80.0	206.35	253.29	281.31	265.63	251.84	294.79	251.84	265.63	281.31	253.29	206.35	208.36	256.88
G 81.0	141.44	172.70	192.79	182.67	175.33	204.23	175.33	182.67	192.79	172.70	141.44	151.08	192.93
G 82.0	90.78	110.54	123.50	117.30	113.71	131.61	113.71	117.30	123.50	110.54	90.78	102.51	135.10
G 83.0	52.77	64.48	71.35	67.78	65.96	75.59	65.96	67.78	71.35	64.48	52.77	62.84	85.11
G 84.0	25.80	32.18	34.27	32.33	31.05	34.85	31.05	32.33	34.27	32.18	25.80	32.27	44.72
G 85.0	8.25	11.30	10.16	9.20	7.94	8.06	7.94	9.20	10.16	11.30	8.25	11.02	15.65
G 86.0	6.60	9.04	8.13	7.36	6.35	6.45	6.35	7.36	8.13	9.04	6.60	8.82	12.52
G 87.0	4.95	6.78	6.10	5.52	4.76	4.84	4.76	5.52	6.10	6.78	4.95	6.61	9.39
G 88.0	3.30	4.52	4.07	3.68	3.17	3.22	3.17	3.68	4.07	4.52	3.30	4.41	6.26
G 89.0	1.65	2.26	2.03	1.84	1.59	1.61	1.59	1.84	2.03	2.26	1.65	2.20	3.13
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulumdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 10/18						
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G 73.0	542.88	455.14	453.94	494.08	546.33	570.30	556.77	509.92	436.33	360.68	309.02	279.75	256.46
G 74.0	475.95	401.22	412.93	459.30	504.80	522.58	508.03	462.98	392.41	317.52	268.84	240.00	218.91
G 75.0	410.89	350.76	371.99	420.35	457.63	468.79	453.43	411.04	345.37	274.25	229.99	202.70	184.07
G 76.0	349.51	305.17	331.65	377.05	405.65	410.25	394.39	355.37	296.52	232.41	193.61	168.81	152.75
G 77.0	292.57	264.11	292.11	330.80	350.83	349.33	333.34	298.26	247.56	192.83	160.13	138.47	125.00
G 78.0	240.57	226.78	253.50	283.35	295.42	288.70	272.98	242.23	200.31	156.16	129.77	111.61	100.66
G 79.0	194.02	192.40	215.94	236.46	241.69	231.03	216.01	189.78	156.58	123.06	102.74	88.18	79.57
G 80.0	153.42	160.18	179.56	191.90	191.87	178.96	165.13	143.43	118.19	94.18	79.27	68.08	61.55
G 81.0	119.09	129.57	144.63	151.19	147.85	134.62	122.45	105.13	86.51	69.99	59.49	51.23	46.44
G 82.0	90.57	101.02	111.92	114.93	109.95	97.95	87.76	74.53	61.21	50.25	43.20	37.38	34.01
G 83.0	67.22	75.24	82.36	83.49	78.13	68.34	60.27	50.72	41.55	34.54	30.09	26.25	24.00
G 84.0	48.41	52.92	56.86	57.23	52.35	45.17	39.17	32.77	26.74	22.45	19.88	17.56	16.16
G 85.0	33.49	34.77	36.34	36.53	32.55	27.84	23.69	19.77	16.05	13.55	12.26	11.04	10.26
G 86.0	21.86	21.23	21.39	21.51	18.51	15.69	12.99	10.82	8.71	7.41	6.91	6.40	6.02
G 87.0	13.09	11.77	11.31	11.38	9.32	7.79	6.19	5.14	4.09	3.51	3.44	3.32	3.17
G 88.0	6.79	5.61	5.07	5.10	3.90	3.19	2.36	1.96	1.52	1.33	1.41	1.45	1.42
G 89.0	2.56	1.94	1.64	1.65	1.16	0.92	0.61	0.50	0.37	0.34	0.41	0.45	0.46
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulumat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 11/18						
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 73.0	228.85	204.27	197.48	204.27	228.85	256.46	279.75	309.02	360.68	436.33	509.92	556.77	570.30
G 74.0	194.53	174.65	168.51	174.65	194.53	218.91	240.00	268.84	317.52	392.41	462.98	508.03	522.58
G 75.0	162.95	147.45	142.11	147.45	162.95	184.07	202.70	229.99	274.25	345.37	411.04	453.43	468.79
G 76.0	134.96	123.03	118.65	123.03	134.96	152.75	168.81	193.61	232.41	296.52	355.37	394.39	410.25
G 77.0	110.48	101.34	98.01	101.34	110.48	125.00	138.47	160.13	192.83	247.56	298.26	333.34	349.33
G 78.0	89.25	82.26	79.98	82.26	89.25	100.66	111.61	129.77	156.16	200.31	242.23	272.98	288.70
G 79.0	70.98	65.65	64.33	65.65	70.98	79.57	88.18	102.74	123.06	156.58	189.78	216.01	231.03
G 80.0	55.39	51.39	50.85	51.39	55.39	61.55	68.08	79.27	94.18	118.19	143.43	165.13	178.96
G 81.0	42.22	39.32	39.34	39.32	42.22	46.44	51.23	59.49	69.99	86.51	105.13	122.45	134.62
G 82.0	31.28	29.29	29.64	29.29	31.28	34.01	37.38	43.20	50.25	61.21	74.53	87.76	97.95
G 83.0	22.37	21.10	21.63	21.10	22.37	24.00	26.25	30.09	34.54	41.55	50.72	60.27	68.34
G 84.0	15.30	14.59	15.15	14.59	15.30	16.16	17.56	19.88	22.45	26.74	32.77	39.17	45.17
G 85.0	9.90	9.58	10.09	9.58	9.90	10.26	11.04	12.26	13.55	16.05	19.77	23.69	27.84
G 86.0	5.95	5.87	6.30	5.87	5.95	6.02	6.40	6.91	7.41	8.71	10.82	12.99	15.69
G 87.0	3.24	3.27	3.58	3.27	3.24	3.17	3.32	3.44	3.51	4.09	5.14	6.19	7.79
G 88.0	1.51	1.57	1.76	1.57	1.51	1.42	1.45	1.41	1.33	1.52	1.96	2.36	3.19
G 89.0	0.51	0.55	0.63	0.55	0.51	0.46	0.45	0.41	0.34	0.37	0.50	0.61	0.92
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-01_02	Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M	Codice	L-QDRM-5P5-3000-140-3M-70-25
Nome	Q-DROME 5P5 S05 7030.140-3M	Nome	Q-DROME 5P5 S05 7030.140-3M	Numero	1
Archivio	Eulumat	Data	12-04-2023	Posizione	

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd				Tabella 12/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 73.0	546.33	494.08	453.94	455.14	542.88	769.72	1155.71
G 74.0	504.80	459.30	412.93	401.22	475.95	685.46	1015.84
G 75.0	457.63	420.35	371.99	350.76	410.89	596.36	871.42
G 76.0	405.65	377.05	331.65	305.17	349.51	504.70	726.62
G 77.0	350.83	330.80	292.11	264.11	292.57	413.94	586.38
G 78.0	295.42	283.35	253.50	226.78	240.57	327.85	455.87
G 79.0	241.69	236.46	215.94	192.40	194.02	250.21	340.22
G 80.0	191.87	191.90	179.56	160.18	153.42	184.77	244.58
G 81.0	147.85	151.19	144.63	129.57	119.09	134.22	172.50
G 82.0	109.95	114.93	111.92	101.02	90.57	96.90	121.03
G 83.0	78.13	83.49	82.36	75.24	67.22	70.06	85.64
G 84.0	52.35	57.23	56.86	52.92	48.41	50.95	61.77
G 85.0	32.55	36.53	36.34	34.77	33.49	36.81	44.89
G 86.0	18.51	21.51	21.39	21.23	21.86	25.36	31.20
G 87.0	9.32	11.38	11.31	11.77	13.09	16.04	19.91
G 88.0	3.90	5.10	5.07	5.61	6.79	8.77	10.97
G 89.0	1.16	1.65	1.64	1.94	2.56	3.45	4.35
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd Tabella 13/18													
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulumat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 14/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 15/18					
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 16/18					
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd								Tabella 17/18					
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-01_02	Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M	Codice	L-QDRM-5P5-3000-140-3M-70-25
Nome	Q-DROME 5P5 S05 7030.140-3M	Nome	Q-DROME 5P5 S05 7030.140-3M	Numero	1
Archivio	Eulmdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd				Tabella 18/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

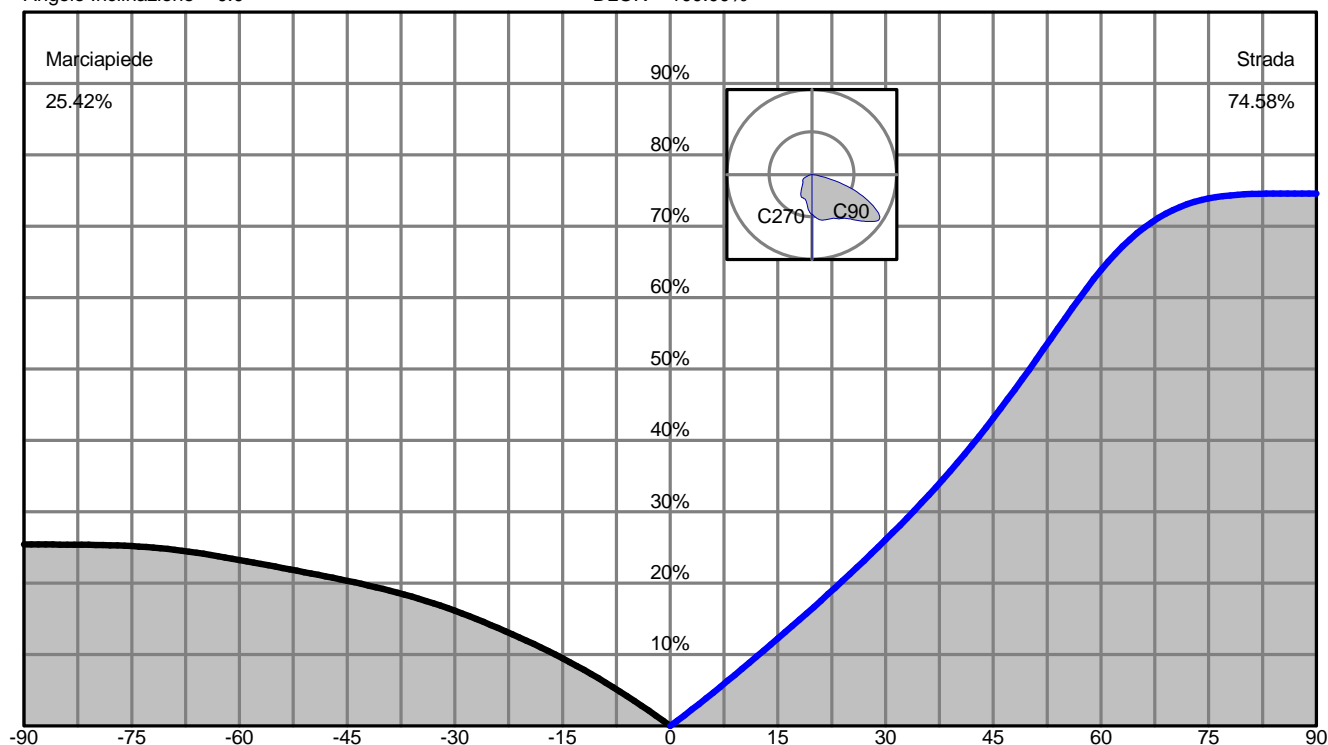
Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-3M		Codice	L-QDRM-5P5-3000-140-3M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-3M		Nome	Q-DROME 5P5 S05 7030.140-3M		Numero	1	
Archivio	Eulumat		Data	12-04-2023		Posizione		

Flusso Apparecchio	10160.00 lm	Potenza Apparecchio	76.70 W	Efficacia	132.46 lm/W	Rendimento	100.00%
Flusso Lampade	10160.00 lm	Valore Massimo	5390.94 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Marciapiede			Strada		
Piano	0	0.00%	Piano	0	0.00%
Piano	-5	3.52%	Piano	5	3.87%
Piano	-10	6.69%	Piano	10	8.01%
Piano	-15	9.48%	Piano	15	12.27%
Piano	-20	11.94%	Piano	20	16.67%
Piano	-25	14.16%	Piano	25	21.25%
Piano	-30	16.14%	Piano	30	26.09%
Piano	-35	17.82%	Piano	35	31.24%
Piano	-40	19.19%	Piano	40	36.87%
Piano	-45	20.34%	Piano	45	43.10%
Piano	-50	21.36%	Piano	50	49.93%
Piano	-55	22.33%	Piano	55	57.10%
Piano	-60	23.26%	Piano	60	63.84%
Piano	-65	24.12%	Piano	65	68.99%
Piano	-70	24.79%	Piano	70	72.23%
Piano	-75	25.20%	Piano	75	73.88%
Piano	-80	25.37%	Piano	80	74.46%
Piano	-85	25.41%	Piano	85	74.57%
Piano	-90	25.42%	Piano	90	74.58%

Angolo Inclinazione = 0.0

DLOR = 100.00%



Spread	57.6° Largo	DLOR	100.00000 %
Throw	60.0° Corto	ULOR	0.00000 %
SLI	4.7 Ristretto	Rendimento	100.00000 %
Cutoff CIE	Semi Cutoff - Max: C=45.0° Gamma=60.0°	RN	0.00000 %
Cutoff Iesna	Semi Cutoff	Classe Intensità Luminosa	G2
DIN5044	--	Indice Abbagliamento	D5
IESNA Type III Short Asymmetrical			

Report Fotometrico



Costruttore	AEC ILLUMINAZIONE SRL
Tipo di prodotto	Outdoor Lighting Luminaire
Codice fotometria	Q-DROME 5P5 S05 7030.140-2M
Codice apparecchio	22-120-01_02
Numero di riferimento	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M
Descrizione apparecchio	Q-DROME 5P5 S05 7030.140-2M
Data di rilascio	12-04-2023

Foto del prodotto



Technical manager	Alessio Vagheggi	
-------------------	------------------	--

Sommario e Allegati

Sommario	Dati apparecchio	
	Normative di riferimento	
	Condizioni generali	
	Dati fotometrici	
	Lista strumentazione	
Allegati	Dati Generali	X
	Tabella fotometrica delle Intensità (cd/Klm)	
	Tabella fotometrica delle Intensità (cd)	X
	Diagramma Polare	
	Diagramma Cartesiano	
	Valutazione UGR	
	Diagramma Sollner Abbagliamento	
	Flusso Zonale	
	Coefficienti di Utilizzazione	
	Isolux Unitario	
	Isocandele Percentuale	
	Tabella e Diagramma Luminanza	
	Classificazione Strade	X
	Classificazione Strade IES TM-15	

DATI APPARECCHIO

Geometria apparecchio	Rettangolare		
Dimensioni apparecchio (mm)	Lunghezza / Diametro	Larghezza	Altezza
	365	305	75
Dimensioni area luminosa (mm)	Lunghezza / Diametro	Larghezza	Altezza C0
	358	278	0
	Altezza C90	Altezza C180	Altezza C270
	0	0	0
Tipo sorgente	LED		
Modello sorgente	Luxeon 7070		
Tipo Alimentatore	Elettronico / Electronic		
Modello Alimentatore	Philips Xi		

NORMATIVE DI RIFERIMENTO

Normative di riferimento	UNI EN 13032-1:2012 UNI EN 13032-4:2015
Valutazione luce parassita	In accordo con Annex A UNI EN 13032-1

CONDIZIONI GENERALI

Condizioni Ambientali	Temperatura ambiente (°C)	25
	Umidità relativa (°RH)	< 60
	Movimento aria (m/s)	< 0.2
Condizioni Elettriche	Tensione di alimentazione (V)	230
	Frequenza di alimentazione (Hz)	50
	Distorsione armonica THD V (%)	< 0.5%
Condizioni Preliminari Prova	Tipo di strumento	Goniofotometro
	Sistema di riferimento misura	Sistema C-γ (Gonio) Integrale (Sfera)
	Posizione di misura	In accordo con IES LM-79, EN 13032-1 and 13032-4
	Tempo di stabilizzazione (min)	> 60
	Instabilità sorgente (%)	< 0.5%

DATI FOTOMETRICI

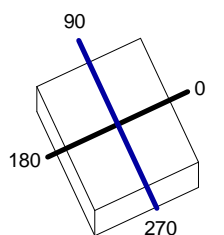
Tipo di dato	Assoluta
LOR (%)	100.0
Flusso luminoso apparecchio (lm)	6800
Potenza ingresso apparecchio (W)	52.3
Efficienza apparecchio (lm/W)	130
Note e commenti	

LISTA STRUMENTAZIONE

STRUMENTO	COSTRUTTORE	MODELLO
Goniophotometer	OxyTech	T2
Luxmeter photoreceptor	Czibula & Grundmann	V3-GPIB
Environmental tester	Delta Ohm	HD2001.2
Precision power analyzer	N4L	KINETIQ PPA2510
AC power supply	Elettrotest	TPS/M 6000

Apparecchio			Rilievo			Lampada			
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M			Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-2M		Nome	Q-DROME 5P5 S05 7030.140-2M			Numero	1	
Archivio	Eulumdat		Data	12-04-2023			Posizione		
Flusso Apparecchio		6800.00 lm	Potenza Apparecchio		52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade		6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico		
Apparecchio Rettangolare		Lung.	365 mm	Larg.		305 mm	Alt.		
Area Luminosa Rettangolare		Lung.	358 mm	Larg.		278 mm	Alt.		
Area Luminosa Orizzontale		0.099524 m2			Area Luminosa Piano 180°		0.000000 m2		
Area Luminosa Piano 0°		0.000000 m2			Area Luminosa Piano 270°		0.000000 m2		
Area Luminosa Piano 90°		0.000000 m2			Area Luminosa a 76°		0.024077 m2		
Sistema Coordinate		CG			Tipo di Simmetria		Asimmetrico		
Data		12-04-2023			Massimo Angolo Gamma		180		
Lampade Apparecchio									
Archivio	Codice		Nome		Flusso [lm]		Pot. [W]	Q.tà	
	L-QDRM-5P5-3000-140-2M-70-25		L-QDRM-5P5-3000-140-2M-70-25 -		52.30 W 6800.00		52.30	1	
C.I.E.	31	67	96	100	100	D DIN 5040	A20		
F UTE	1.00 I					B NBN	BZ 7 / 0.8 / BZ 6 / 2.5 / BZ 5		

365mm x 305mm



Semipiani C

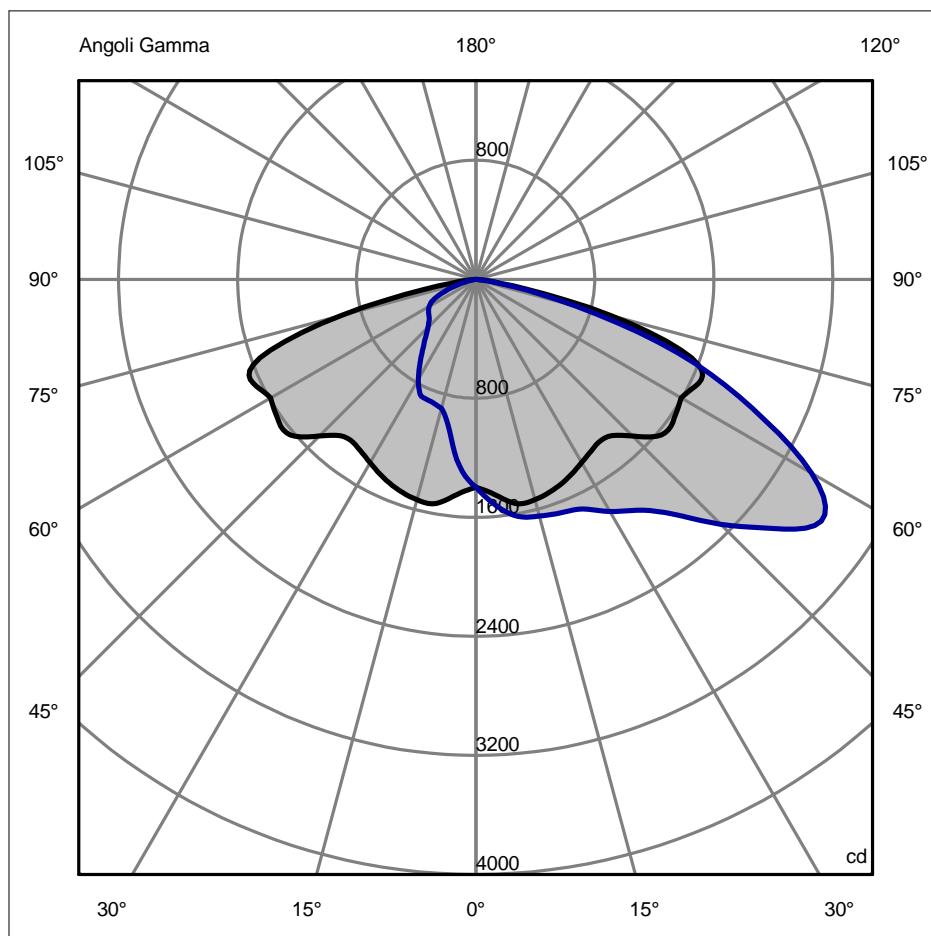
180.0 — 0.0

270.0 — 90.0

ULOR 0.00 %

DLOR 100.00 %

RN 0.00 %



Apparecchio	Rilievo	Lampada
Codice 22-120-01_02	Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M	Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M	Nome Q-DROME 5P5 S05 7030.140-2M	Numero 1
Archivio Eulumat	Data 12-04-2023	Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 1/18						
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G 0.0	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96
G 1.0	1404.98	1406.51	1406.30	1409.65	1412.39	1413.22	1413.86	1416.42	1418.70	1418.63	1419.60	1421.44	1422.27
G 2.0	1414.50	1417.66	1417.49	1423.91	1429.29	1430.93	1432.37	1437.29	1441.64	1441.58	1443.44	1446.93	1448.50
G 3.0	1425.04	1430.01	1430.40	1439.31	1447.16	1449.56	1452.11	1459.01	1464.98	1465.09	1467.67	1472.45	1474.56
G 4.0	1437.11	1444.16	1445.88	1456.41	1466.46	1469.57	1473.70	1482.01	1488.92	1489.45	1492.49	1498.00	1500.36
G 5.0	1451.20	1460.72	1464.80	1475.78	1487.69	1491.40	1497.76	1506.70	1513.65	1514.93	1518.11	1523.60	1525.84
G 6.0	1467.50	1479.87	1487.46	1497.64	1511.02	1515.27	1524.57	1533.27	1539.27	1541.65	1544.57	1549.19	1550.83
G 7.0	1484.86	1500.20	1512.01	1520.83	1535.45	1540.39	1553.12	1560.99	1565.33	1569.01	1571.38	1574.42	1574.96
G 8.0	1501.79	1519.86	1536.02	1543.83	1559.67	1565.73	1582.06	1588.88	1591.31	1596.23	1597.87	1598.87	1597.77
G 9.0	1516.82	1537.01	1557.11	1565.14	1582.37	1590.24	1610.03	1615.97	1616.65	1622.55	1623.41	1622.12	1618.81
G 10.0	1528.47	1549.82	1572.84	1583.22	1602.25	1612.90	1635.70	1641.28	1640.81	1647.18	1647.34	1643.73	1637.63
G 11.0	1535.64	1550.38	1574.50	1596.94	1618.32	1632.81	1657.87	1663.86	1663.16	1669.34	1668.99	1663.28	1653.89
G 12.0	1538.83	1550.93	1576.15	1606.59	1630.88	1649.71	1676.04	1682.88	1682.74	1688.18	1687.62	1680.22	1667.64
G 13.0	1538.91	1551.49	1577.80	1612.80	1640.53	1663.52	1689.85	1697.53	1698.53	1702.84	1702.46	1693.99	1679.05
G 14.0	1536.78	1552.05	1579.45	1616.25	1647.90	1674.11	1698.95	1706.98	1709.49	1712.44	1712.75	1704.04	1688.28
G 15.0	1533.29	1552.61	1581.10	1617.57	1653.59	1681.40	1703.00	1710.44	1714.59	1716.13	1717.72	1709.80	1695.50
G 16.0	1529.20	1550.09	1582.12	1617.41	1658.07	1685.37	1701.94	1707.53	1713.30	1713.57	1717.06	1711.08	1700.90
G 17.0	1524.64	1548.07	1584.90	1616.28	1661.30	1686.38	1696.89	1699.65	1707.22	1706.55	1712.23	1709.11	1704.82
G 18.0	1519.58	1546.02	1588.38	1614.71	1663.08	1684.90	1689.28	1688.64	1698.42	1697.38	1705.14	1705.46	1707.63
G 19.0	1514.02	1543.44	1591.56	1613.21	1663.20	1681.38	1680.52	1676.37	1689.01	1688.39	1697.72	1701.71	1709.68
G 20.0	1507.95	1539.83	1593.41	1612.30	1661.49	1676.28	1672.03	1664.66	1681.09	1681.89	1691.87	1699.46	1711.36
G 21.0	1501.35	1534.85	1593.12	1612.32	1657.86	1670.06	1664.97	1655.11	1676.29	1679.63	1689.11	1699.90	1713.00
G 22.0	1494.23	1528.87	1590.88	1613.03	1652.77	1663.14	1659.45	1648.24	1674.41	1681.09	1689.36	1702.66	1714.98
G 23.0	1486.57	1522.42	1587.07	1613.98	1646.78	1655.95	1655.33	1644.34	1674.77	1685.15	1692.13	1707.03	1717.62
G 24.0	1478.39	1516.04	1582.11	1614.78	1640.47	1648.91	1652.47	1643.67	1676.70	1690.73	1696.95	1712.24	1721.28
G 25.0	1469.67	1510.28	1576.40	1614.99	1634.39	1642.45	1650.71	1646.50	1679.54	1696.73	1703.33	1717.57	1726.29
G 26.0	1460.46	1505.56	1570.37	1614.30	1628.99	1636.90	1649.91	1652.87	1682.79	1702.31	1710.82	1722.50	1732.88
G 27.0	1450.89	1501.85	1564.60	1612.86	1624.15	1632.23	1649.86	1661.78	1686.63	1707.80	1719.07	1727.46	1740.80
G 28.0	1441.16	1498.97	1559.68	1610.89	1619.64	1628.31	1650.35	1672.01	1691.42	1713.79	1727.74	1733.10	1749.65
G 29.0	1431.43	1496.78	1556.23	1608.65	1615.20	1625.04	1651.19	1682.30	1697.51	1720.86	1736.52	1740.07	1759.06
G 30.0	1421.90	1495.12	1554.83	1606.36	1610.61	1622.28	1652.16	1691.44	1705.27	1729.61	1745.08	1749.03	1768.65
G 31.0	1412.71	1493.77	1555.80	1604.24	1605.76	1620.08	1653.23	1698.60	1714.97	1740.47	1753.39	1760.49	1778.26
G 32.0	1403.98	1492.21	1558.24	1602.26	1601.26	1619.15	1655.08	1704.59	1726.69	1753.21	1762.58	1774.42	1788.58
G 33.0	1395.78	1489.88	1560.94	1600.38	1597.84	1620.36	1658.56	1710.67	1740.40	1767.48	1774.11	1790.65	1800.51
G 34.0	1388.18	1486.20	1562.69	1598.54	1596.24	1624.57	1664.52	1718.06	1756.12	1782.90	1789.41	1809.02	1814.96
G 35.0	1381.28	1480.61	1562.31	1596.68	1597.22	1632.66	1673.82	1728.00	1773.83	1799.08	1809.94	1829.36	1832.84
G 36.0	1375.31	1472.97	1560.07	1594.94	1601.34	1645.15	1687.09	1741.50	1793.58	1815.99	1836.68	1851.67	1854.93
G 37.0	1371.12	1464.97	1557.82	1594.21	1608.51	1661.21	1704.13	1758.61	1815.66	1834.84	1868.88	1876.73	1881.49
G 38.0	1369.76	1458.73	1555.57	1595.58	1618.45	1679.67	1724.50	1779.15	1840.43	1857.17	1905.35	1905.48	1912.66
G 39.0	1372.25	1456.39	1553.33	1600.12	1630.89	1699.34	1747.79	1802.94	1868.23	1884.53	1944.90	1938.87	1948.57
G 40.0	1379.60	1460.08	1551.08	1608.93	1645.55	1719.05	1773.55	1829.82	1899.42	1918.46	1986.33	1977.83	1989.36
G 41.0	1392.56	1471.34	1559.38	1622.75	1662.35	1738.13	1801.44	1859.76	1934.41	1960.17	2028.92	2023.14	2035.15
G 42.0	1410.71	1489.42	1573.17	1641.10	1681.88	1757.93	1831.44	1893.44	1973.93	2009.58	2073.87	2074.80	2086.07
G 43.0	1433.31	1512.98	1591.76	1663.14	1704.93	1780.33	1863.59	1931.71	2018.79	2066.26	2122.85	2132.65	2142.21
G 44.0	1459.68	1540.69	1614.42	1688.06	1732.30	1807.19	1897.93	1975.42	2069.78	2129.80	2177.52	2196.52	2203.66
G 45.0	1489.08	1571.21	1640.47	1715.04	1764.76	1840.37	1934.52	2025.39	2127.72	2199.78	2239.56	2266.24	2270.54
G 46.0	1520.57	1603.27	1669.18	1743.56	1802.97	1881.35	1973.82	2082.38	2193.26	2275.91	2310.34	2341.65	2342.84
G 47.0	1552.23	1635.84	1699.86	1774.30	1846.94	1930.02	2018.02	2146.68	2266.56	2358.39	2389.95	2422.63	2420.13
G 48.0	1581.91	1667.98	1731.82	1808.24	1896.56	1985.89	2069.70	2218.49	2347.67	2447.55	2478.19	2509.10	2501.88
G 49.0	1607.47	1698.72	1764.35	1846.37	1951.73	2048.47	2131.47	2298.00	2436.59	2543.73	2574.87	2600.95	2587.55
G 50.0	1626.74	1727.10	1796.77	1889.68	2012.32	2117.25	2205.92	2385.42	2533.37	2647.26	2679.77	2698.09	2676.62
G 51.0	1638.16	1752.25	1828.35	1938.37	2077.61	2191.27	2294.36	2480.61	2637.74	2758.00	2792.19	2800.00	2768.39
G 52.0	1642.51	1773.54	1858.34	1989.53	2144.40	2267.61	2392.89	2582.11	2748.28	2873.91	2909.44	2904.47	2861.56
G 53.0	1641.15	1790.46	1885.96	2039.49	2208.88	2342.90	2496.33	2688.12	2863.26	2992.47	3028.31	3008.85	2954.68
G 54.0	1635.45	1802.45	1910.43	2084.55	2267.25	2413.76	2599.49	2796.84	2980.98	3111.18	3145.59	3110.52	3046.28
G 55.0	1626.77	1808.99	1930.96	2121.04	2315.70	2476.79	2697.17	2906.49	3099.72	3227.52	3258.10	3206.84	3134.92
G 56.0	1620.21	1812.18	1947.28	2146.61	2351.82	2529.83	2785.23	3014.78	3216.86	3338.36	3362.20	3294.48	3217.68
G 57.0	1613.65	1815.37	1961.11	2164.34	2378.79	2575.53	2863.62	3117.49	3326.15	3438.09	3452.55	3367.32	3285.90
G 58.0	1607.08	1818.56	1974.65	2178.62	2401.19	2617.76	2933.35	3209.91	3420.44	3520.45	3523.39	3418.54	3329.46
G 59.0	1600.52	1821.74	1990.13	2193.87	2423.59	2660.37	2995.41	3287.32	3492.60	3579.20	3568.96	3441.33	3338.25
G 60.0	1593.96	1824.93	2009.77	2214.50	2450.58	2707.24	3050.79	3345.02	3535.45	3608.11	3583.50	3428.85	3302.15
G 61.0	1600.86	1847.27	2035.04	2243.53	2485.21	2760.54	3099.87	3379.40	3543.73	3602.08	3561.88	3375.52	3214.06
G 62.0	1612.43	1877.06	2064.52	2278.36	2524.48	2815.73	3140.54	3391.26	3519.58	3560.68			

Apparecchio	Rilievo	Lampada
Codice 22-120-01_02	Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M	Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M	Nome Q-DROME 5P5 S05 7030.140-2M	Numero 1
Archivio Eulumat	Data 12-04-2023	Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 2/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 0.0	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96
G 1.0	1421.46	1424.82	1422.64	1420.70	1424.16	1422.11	1424.16	1420.70	1422.64	1424.82	1421.46	1422.27	1421.44
G 2.0	1447.04	1453.49	1449.57	1445.77	1452.04	1448.07	1452.04	1445.77	1449.57	1453.49	1447.04	1448.50	1446.93
G 3.0	1472.80	1481.78	1477.02	1471.50	1479.28	1473.63	1479.28	1471.50	1477.02	1481.78	1472.80	1474.56	1472.45
G 4.0	1498.83	1509.52	1505.24	1498.23	1505.56	1498.60	1505.56	1498.23	1505.24	1509.52	1498.83	1500.36	1498.00
G 5.0	1525.22	1536.51	1534.50	1526.29	1530.56	1522.79	1530.56	1526.29	1534.50	1536.51	1525.22	1525.84	1523.60
G 6.0	1551.84	1562.45	1564.66	1555.64	1553.94	1545.94	1553.94	1555.64	1564.66	1562.45	1551.84	1550.83	1549.19
G 7.0	1577.70	1586.55	1594.02	1584.73	1575.34	1567.53	1575.34	1584.73	1594.02	1586.55	1577.70	1574.96	1574.42
G 8.0	1601.59	1607.93	1620.49	1611.66	1594.36	1586.99	1594.36	1611.66	1620.49	1607.93	1601.59	1597.77	1598.87
G 9.0	1622.30	1625.66	1641.96	1634.50	1610.62	1603.75	1610.62	1634.50	1641.96	1625.66	1622.30	1618.81	1622.12
G 10.0	1638.62	1638.85	1656.35	1651.35	1623.73	1617.24	1623.73	1651.35	1656.35	1638.85	1638.62	1637.63	1643.73
G 11.0	1649.81	1647.01	1654.13	1652.19	1633.46	1627.13	1633.46	1652.19	1654.13	1647.01	1649.81	1653.89	1663.28
G 12.0	1656.95	1651.30	1651.91	1653.02	1640.19	1634.10	1640.19	1653.02	1651.91	1651.30	1656.95	1667.64	1680.22
G 13.0	1661.57	1653.26	1649.70	1653.85	1644.47	1639.09	1644.47	1653.85	1649.70	1653.26	1661.57	1679.05	1693.99
G 14.0	1665.23	1654.48	1647.48	1654.68	1646.83	1643.02	1646.83	1654.68	1647.48	1654.48	1665.23	1688.28	1704.04
G 15.0	1669.45	1656.50	1645.26	1655.51	1647.80	1646.84	1647.80	1655.51	1645.26	1656.50	1669.45	1695.50	1709.80
G 16.0	1675.36	1660.55	1642.94	1654.35	1647.97	1651.25	1647.97	1654.35	1642.94	1660.55	1675.36	1700.90	1711.08
G 17.0	1682.41	1666.43	1643.48	1653.18	1647.98	1656.13	1647.98	1653.18	1643.48	1666.43	1682.41	1704.82	1709.11
G 18.0	1689.60	1673.59	1646.22	1652.01	1648.52	1661.14	1648.52	1652.01	1646.22	1673.59	1689.60	1707.63	1705.46
G 19.0	1695.96	1681.50	1650.49	1650.85	1650.30	1665.93	1650.30	1650.85	1650.49	1681.50	1695.96	1709.68	1701.71
G 20.0	1700.51	1689.61	1655.63	1649.68	1653.99	1670.17	1653.99	1649.68	1655.63	1689.61	1700.51	1711.36	1699.46
G 21.0	1702.61	1697.48	1661.15	1652.86	1660.06	1673.76	1660.06	1652.86	1661.15	1697.48	1702.61	1713.00	1699.90
G 22.0	1703.11	1705.05	1667.22	1657.31	1668.09	1677.62	1668.09	1657.31	1667.22	1705.05	1703.11	1714.98	1702.66
G 23.0	1703.19	1712.35	1674.20	1662.60	1677.43	1682.93	1677.43	1662.60	1674.20	1712.35	1703.19	1717.62	1707.03
G 24.0	1704.04	1719.44	1682.43	1668.33	1687.43	1690.87	1687.43	1668.33	1682.43	1719.44	1704.04	1721.28	1712.24
G 25.0	1706.84	1726.36	1692.28	1674.09	1697.45	1702.59	1697.45	1674.09	1692.28	1726.36	1706.84	1726.29	1717.57
G 26.0	1712.50	1733.17	1703.90	1679.61	1707.00	1718.84	1707.00	1679.61	1703.90	1733.17	1712.50	1732.88	1722.50
G 27.0	1720.75	1740.06	1716.69	1685.18	1716.26	1738.51	1716.26	1685.18	1716.69	1740.06	1720.75	1740.80	1727.46
G 28.0	1731.04	1747.25	1729.89	1691.22	1725.60	1760.04	1725.60	1691.22	1729.89	1747.25	1731.04	1749.65	1733.10
G 29.0	1742.83	1754.94	1742.70	1698.18	1735.35	1781.91	1735.35	1698.18	1742.70	1754.94	1742.83	1759.06	1740.07
G 30.0	1755.55	1763.34	1754.35	1706.47	1745.88	1802.55	1745.88	1706.47	1754.35	1763.34	1755.55	1768.65	1749.03
G 31.0	1768.83	1772.71	1764.37	1716.50	1757.49	1820.90	1757.49	1716.50	1764.37	1772.71	1768.83	1778.26	1760.49
G 32.0	1782.91	1783.36	1773.58	1728.61	1770.32	1837.81	1770.32	1728.61	1773.58	1783.36	1782.91	1788.58	1774.42
G 33.0	1798.21	1795.65	1783.08	1743.08	1784.49	1854.61	1784.49	1743.08	1783.08	1795.65	1798.21	1800.51	1790.65
G 34.0	1815.13	1809.94	1794.02	1760.22	1800.10	1872.65	1800.10	1760.22	1794.02	1809.94	1815.13	1814.96	1809.02
G 35.0	1834.09	1826.59	1807.50	1780.34	1817.25	1893.26	1817.25	1780.34	1807.50	1826.59	1834.09	1832.84	1829.36
G 36.0	1855.53	1845.96	1824.51	1803.58	1836.10	1917.60	1836.10	1803.58	1824.51	1845.96	1855.53	1854.93	1851.67
G 37.0	1880.02	1868.54	1845.45	1829.43	1857.04	1946.13	1857.04	1829.43	1845.45	1868.54	1880.02	1881.49	1876.73
G 38.0	1908.13	1894.79	1870.60	1857.26	1880.51	1979.17	1880.51	1857.26	1870.60	1894.79	1908.13	1912.66	1905.48
G 39.0	1940.46	1925.20	1900.21	1886.40	1906.96	2016.99	1906.96	1886.40	1900.21	1925.20	1940.46	1948.57	1938.87
G 40.0	1977.60	1960.25	1934.55	1916.20	1936.83	2059.91	1936.83	1916.20	1934.55	1960.25	1977.60	1989.36	1977.83
G 41.0	2020.10	2000.34	1973.75	1946.42	1970.40	2107.93	1970.40	1946.42	1973.75	2000.34	2020.10	2035.15	2023.14
G 42.0	2068.32	2045.61	2017.46	1978.37	2007.34	2159.97	2007.34	1978.37	2017.46	2045.61	2068.32	2086.07	2074.80
G 43.0	2122.59	2096.07	2065.17	2013.79	2047.11	2214.66	2047.11	2013.79	2065.17	2096.07	2122.59	2142.21	2132.65
G 44.0	2183.25	2151.78	2116.40	2054.41	2089.22	2270.61	2089.22	2054.41	2116.40	2151.78	2183.25	2203.66	2196.52
G 45.0	2250.61	2212.78	2170.65	2101.95	2133.15	2326.47	2133.15	2101.95	2170.65	2212.78	2250.61	2270.54	2266.24
G 46.0	2324.67	2278.94	2227.54	2157.45	2178.50	2381.24	2178.50	2157.45	2227.54	2278.94	2324.67	2342.84	2341.65
G 47.0	2404.00	2349.59	2287.11	2219.08	2225.22	2435.52	2225.22	2219.08	2287.11	2349.59	2404.00	2420.13	2422.63
G 48.0	2486.83	2423.85	2349.48	2284.35	2273.38	2490.29	2273.38	2284.35	2349.48	2423.85	2486.83	2501.88	2509.10
G 49.0	2571.39	2500.89	2414.81	2350.74	2323.04	2546.53	2323.04	2350.74	2414.81	2500.89	2571.39	2587.55	2600.95
G 50.0	2655.92	2579.85	2483.23	2415.73	2374.28	2605.21	2374.28	2415.73	2483.23	2579.85	2655.92	2676.62	2698.09
G 51.0	2738.89	2659.71	2554.37	2477.03	2426.53	2666.23	2426.53	2477.03	2554.37	2659.71	2738.89	2768.39	2800.00
G 52.0	2819.79	2738.79	2625.84	2533.20	2476.70	2725.11	2476.70	2533.20	2625.84	2738.79	2819.79	2861.56	2904.47
G 53.0	2898.34	2815.21	2694.72	2583.03	2521.10	2776.28	2521.10	2583.03	2694.72	2815.21	2898.34	2954.68	3008.85
G 54.0	2974.26	2887.13	2758.09	2625.31	2556.01	2814.18	2556.01	2625.31	2758.09	2887.13	2974.26	3046.28	3110.52
G 55.0	3047.29	2952.67	2813.06	2658.80	2577.72	2833.25	2577.72	2658.80	2813.06	2952.67	3047.29	3134.92	3206.84
G 56.0	3115.49	3008.98	2856.31	2681.76	2582.97	2829.15	2582.97	2681.76	2856.31	3008.98	3115.49	3217.68	3294.48
G 57.0	3170.33	3049.19	2882.95	2690.25	2570.20	2802.56	2570.20	2690.25	2882.95	3049.19	3170.33	3285.90	3367.32
G 58.0	3201.62	3065.41	2887.68	2679.77	2538.30	2755.41	2538.30	2679.77	2887.68	3065.41	3201.62	3329.46	3418.54
G 59.0	3199.17	3049.78	2865.22	2645.84	2486.14	2689.60	2486.14	2645.84	2865.22	3049.78	3199.17	3338.25	3441.33
G 60.0	3152.79	2994.41	2810.28	2583.98	2412.60	2607.07	2412.60	2583.98	2810.28	2994.41	3152.79	3302.15	3428.85
G 61.0	3055.83	2894.73	2720.05	2491.96	2317.82	2510.03	2317.82	2491.96	2720.05	2894.73	3055.83	3214.06	3375.52
G 62.0	2915.75	2759.34	2601.73	2376.60	2206.90	2401.95	2206.90	2376.60	2601.73				

Apparecchio	Rilievo	Lampada
Codice 22-120-01_02	Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M	Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M	Nome Q-DROME 5P5 S05 7030.140-2M	Numero 1
Archivio Eulumdat	Data 12-04-2023	Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 3/18							
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00	
G 0.0	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	
G 1.0	1419.60	1418.63	1418.70	1416.42	1413.86	1413.22	1412.39	1409.65	1406.30	1406.51	1404.98	1402.01	1397.75	
G 2.0	1443.44	1441.58	1441.64	1437.29	1432.37	1430.93	1429.29	1423.91	1417.49	1417.66	1414.50	1408.62	1400.25	
G 3.0	1467.67	1465.09	1464.98	1459.01	1452.11	1449.56	1447.16	1439.31	1430.40	1430.01	1425.04	1416.37	1404.16	
G 4.0	1492.49	1489.45	1488.92	1482.01	1473.70	1469.57	1466.46	1456.41	1445.88	1444.16	1437.11	1425.83	1410.19	
G 5.0	1518.11	1514.93	1513.65	1506.70	1497.76	1491.40	1487.69	1475.78	1464.80	1460.72	1451.20	1437.57	1419.06	
G 6.0	1544.57	1541.65	1539.27	1533.27	1524.57	1515.27	1511.02	1497.64	1487.46	1479.87	1467.50	1451.77	1430.96	
G 7.0	1571.38	1569.01	1565.33	1560.99	1553.12	1540.39	1535.45	1520.83	1512.01	1500.20	1484.86	1467.07	1444.17	
G 8.0	1597.87	1596.23	1591.31	1588.88	1582.06	1565.73	1559.67	1543.83	1536.02	1519.86	1501.79	1481.73	1456.46	
G 9.0	1623.41	1622.55	1616.65	1615.97	1610.03	1590.24	1582.37	1565.14	1557.11	1537.01	1516.82	1494.00	1465.59	
G 10.0	1647.34	1647.18	1640.81	1641.28	1635.70	1612.90	1602.25	1583.22	1572.84	1549.82	1528.47	1502.13	1469.32	
G 11.0	1668.99	1669.34	1663.16	1663.86	1657.87	1632.81	1618.32	1596.94	1574.50	1550.38	1535.64	1504.87	1466.13	
G 12.0	1687.62	1688.18	1682.74	1682.88	1676.04	1649.71	1630.88	1606.59	1576.15	1550.93	1538.83	1502.88	1457.21	
G 13.0	1702.46	1702.84	1698.53	1697.53	1689.85	1663.52	1640.53	1612.80	1577.80	1551.49	1538.91	1497.33	1444.47	
G 14.0	1712.75	1712.44	1709.49	1706.98	1698.95	1674.11	1647.90	1616.25	1579.45	1552.05	1536.78	1489.38	1429.80	
G 15.0	1717.72	1716.13	1714.59	1710.44	1703.00	1681.40	1653.59	1617.57	1581.10	1552.61	1533.29	1480.18	1415.09	
G 16.0	1717.06	1713.57	1713.30	1707.53	1701.94	1685.37	1658.07	1617.41	1582.12	1550.09	1529.20	1470.75	1401.86	
G 17.0	1712.23	1706.55	1707.22	1699.65	1696.89	1686.38	1661.30	1616.28	1584.90	1548.07	1524.64	1461.48	1390.04	
G 18.0	1705.14	1697.38	1698.42	1688.64	1689.28	1684.90	1663.08	1614.71	1588.38	1546.02	1519.58	1452.61	1379.16	
G 19.0	1697.72	1688.39	1689.01	1676.37	1680.52	1681.38	1663.20	1613.21	1591.56	1543.44	1514.02	1444.37	1368.78	
G 20.0	1691.87	1681.89	1681.09	1664.66	1672.03	1676.28	1661.49	1612.30	1593.41	1539.83	1507.95	1437.02	1358.42	
G 21.0	1689.11	1679.63	1676.29	1655.11	1664.97	1670.06	1657.86	1612.32	1593.12	1534.85	1501.35	1430.60	1347.69	
G 22.0	1689.36	1681.09	1674.41	1648.24	1659.45	1663.14	1652.77	1613.03	1590.88	1528.87	1494.23	1424.47	1336.49	
G 23.0	1692.13	1685.15	1674.77	1644.34	1655.33	1655.95	1646.78	1613.98	1587.07	1522.42	1486.57	1417.80	1324.74	
G 24.0	1696.95	1690.73	1676.70	1643.67	1652.47	1648.91	1640.47	1614.78	1582.11	1516.04	1478.39	1409.75	1312.42	
G 25.0	1703.33	1696.73	1679.54	1646.50	1650.71	1642.45	1634.39	1614.99	1576.40	1510.28	1469.67	1399.50	1299.46	
G 26.0	1710.82	1702.31	1682.79	1652.87	1649.91	1636.90	1628.99	1614.30	1570.37	1505.56	1460.46	1386.45	1285.88	
G 27.0	1719.07	1707.80	1686.63	1661.78	1649.86	1632.23	1624.15	1612.86	1564.60	1501.85	1450.89	1371.05	1272.01	
G 28.0	1727.74	1713.79	1691.42	1672.01	1650.35	1628.31	1619.64	1610.89	1559.68	1498.97	1441.16	1353.95	1258.22	
G 29.0	1736.52	1720.86	1697.51	1682.30	1651.19	1625.04	1615.20	1608.65	1556.23	1496.78	1431.43	1335.84	1244.92	
G 30.0	1745.08	1729.61	1705.27	1691.44	1652.16	1622.28	1610.61	1606.36	1554.83	1495.12	1421.90	1317.39	1232.49	
G 31.0	1753.39	1740.47	1714.97	1698.60	1653.23	1620.08	1605.76	1604.24	1555.80	1493.77	1412.71	1299.35	1221.34	
G 32.0	1762.58	1753.21	1726.69	1704.59	1655.08	1619.15	1601.26	1602.26	1558.24	1492.21	1403.98	1282.79	1211.96	
G 33.0	1774.11	1767.48	1740.40	1710.67	1658.56	1620.36	1597.84	1600.38	1560.94	1489.88	1395.78	1268.86	1204.88	
G 34.0	1789.41	1782.90	1756.12	1718.06	1664.52	1624.57	1596.24	1598.54	1562.69	1486.20	1388.18	1258.70	1200.62	
G 35.0	1809.94	1799.08	1773.83	1728.00	1673.82	1632.66	1597.22	1596.68	1562.31	1480.61	1381.28	1253.45	1199.68	
G 36.0	1836.68	1815.99	1793.58	1741.50	1687.09	1645.15	1601.34	1594.94	1560.07	1472.97	1375.31	1253.94	1202.45	
G 37.0	1868.88	1834.84	1815.66	1758.61	1704.13	1661.21	1608.51	1594.21	1557.82	1464.97	1371.12	1259.73	1208.75	
G 38.0	1905.35	1857.17	1840.43	1779.15	1724.50	1679.67	1618.45	1595.58	1555.57	1458.73	1369.76	1270.05	1218.24	
G 39.0	1944.90	1884.53	1868.23	1802.94	1747.79	1699.34	1630.89	1600.12	1553.33	1456.39	1372.25	1284.13	1230.63	
G 40.0	1986.33	1918.46	1899.42	1829.82	1773.55	1719.05	1645.55	1608.93	1551.08	1460.08	1379.60	1301.20	1245.57	
G 41.0	2028.92	1960.17	1934.41	1859.76	1801.44	1738.13	1662.35	1622.75	1559.38	1471.34	1392.56	1320.59	1262.68	
G 42.0	2073.87	2009.58	1973.93	1893.44	1831.44	1757.93	1681.88	1641.10	1573.17	1489.42	1410.71	1341.95	1281.23	
G 43.0	2122.85	2066.26	2018.79	1931.71	1863.59	1780.33	1704.93	1663.14	1591.76	1512.98	1433.31	1365.01	1300.45	
G 44.0	2177.52	2129.80	2069.78	1975.42	1897.93	1807.19	1732.30	1688.06	1614.42	1540.69	1459.68	1389.52	1319.55	
G 45.0	2239.56	2199.78	2127.72	2025.39	1934.52	1840.37	1764.76	1715.04	1640.47	1571.21	1489.08	1415.21	1337.73	
G 46.0	2310.34	2275.91	2193.26	2082.38	1973.82	1881.35	1802.97	1743.56	1669.18	1603.27	1520.57	1441.43	1354.06	
G 47.0	2389.95	2358.39	2266.56	2146.68	2018.02	1930.02	1846.94	1774.30	1699.86	1635.84	1552.23	1465.98	1366.95	
G 48.0	2478.19	2447.55	2347.67	2218.49	2069.70	1985.89	1896.56	1808.24	1731.82	1667.98	1581.91	1486.27	1374.68	
G 49.0	2574.87	2543.73	2436.59	2298.00	2131.47	2048.47	1951.73	1846.37	1764.35	1698.72	1607.47	1499.71	1375.52	
G 50.0	2679.77	2647.26	2533.37	2385.42	2205.92	2117.25	2012.32	1889.68	1796.77	1727.10	1626.74	1503.70	1367.73	
G 51.0	2792.19	2758.00	2637.74	2480.61	2294.36	2191.27	2077.61	1938.37	1828.35	1752.25	1638.16	1496.63	1350.11	
G 52.0	2909.44	2873.91	2748.28	2582.11	2392.89	2267.61	2144.40	1989.53	1858.34	1773.54	1642.51	1480.79	1323.52	
G 53.0	3028.31	2992.47	2863.26	2688.12	2496.33	2342.90	2208.88	2039.49	1885.96	1790.46	1641.15	1459.46	1289.36	
G 54.0	3145.59	3111.18	2980.98	2796.84	2599.49	2413.76	2267.25	2084.55	1910.43	1802.45	1635.45	1435.91	1249.01	
G 55.0	3258.10	3227.52	3099.72	2906.49	2697.17	2476.79	2315.70	2121.04	1930.96	1808.99	1626.77	1413.41	1203.86	
G 56.0	3362.20	3338.36	3216.86	3014.78	2785.23	2529.83	2351.82	2146.61	1947.28	1812.18	1620.21	1394.43	1155.31	
G 57.0	3452.55	3438.09	3326.15	3117.49	2863.62	2575.53	2378.79	2164.34	1961.11	1815.37	1613.65	1378.20	1104.77	
G 58.0	3523.39	3520.45	3420.44	3209.91	2933.35	2617.76	2401.19	2178.62	1974.65	1818.56	1607.08	1363.16	1053.66	
G 59.0	3568.96	3579.20	3492.60	3287.32	2995.41	2660.37	2423.59	2193.87	1990.13	1821.74	1600.52	1347.73	1003.39	
G 60.0	3583.50	3608.11	3535.45	3345.02	3050.79	2707.24	2450.58	2214.50	2009.77	1824.93	1593.96	1330.35	955.38	
G 61.0	3561.88	3602.08	3543.73	3379.40	3099.87	2760.54	2485.21	2243.53	2035.04	1847.27	1600.86	1309.81	910.85	
G 62.0	3501.50	3560.68	3519.58	3391.26	3140.54	2815.73	2524.48	2278.36	2064.52	1877.06	16120			

Apparecchio		Rilievo		Lampada
Codice 22-120-01_02		Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M		Nome Q-DROME 5P5 S05 7030.140-2M		Numero 1
Archivio Eulumat		Data 12-04-2023		Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminose - cd							Tabella 4/18						
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00	
G 0.0	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	
G 1.0	1396.38	1395.72	1389.71	1385.29	1384.38	1381.69	1378.56	1375.87	1374.29	1373.88	1375.39	1378.14	1375.33	
G 2.0	1397.08	1395.44	1383.73	1374.86	1372.75	1367.52	1361.39	1355.98	1352.65	1351.60	1354.11	1359.14	1353.52	
G 3.0	1398.38	1395.08	1378.30	1364.89	1361.02	1353.54	1344.66	1336.49	1331.04	1328.91	1331.43	1337.77	1329.39	
G 4.0	1400.54	1394.60	1373.69	1355.61	1349.14	1339.85	1328.62	1317.60	1309.50	1305.62	1306.63	1312.86	1301.76	
G 5.0	1403.88	1393.95	1370.17	1347.27	1337.06	1326.54	1313.47	1299.50	1288.04	1281.52	1279.02	1283.22	1269.47	
G 6.0	1408.43	1393.01	1367.79	1339.98	1324.81	1313.68	1299.29	1282.25	1266.63	1256.45	1248.19	1248.20	1231.87	
G 7.0	1413.22	1391.21	1365.66	1333.43	1312.75	1301.16	1285.51	1265.27	1244.98	1230.43	1214.95	1209.24	1190.41	
G 8.0	1417.05	1387.91	1362.65	1327.22	1301.33	1288.86	1271.42	1247.83	1222.72	1203.52	1180.39	1168.32	1147.07	
G 9.0	1418.69	1382.46	1357.66	1320.91	1290.98	1276.63	1256.30	1229.22	1199.53	1175.79	1145.62	1127.42	1103.80	
G 10.0	1416.93	1374.20	1349.55	1314.10	1282.15	1264.36	1239.42	1208.69	1175.03	1147.29	1111.74	1088.51	1062.58	
G 11.0	1410.88	1362.78	1337.63	1306.38	1274.90	1251.78	1220.31	1185.85	1149.13	1118.25	1079.73	1053.22	1025.07	
G 12.0	1400.98	1348.95	1322.91	1297.38	1267.86	1238.20	1199.43	1161.60	1122.71	1089.54	1050.05	1021.84	991.76	
G 13.0	1388.01	1333.77	1306.82	1286.72	1259.29	1222.82	1177.49	1137.16	1096.90	1062.22	1023.02	994.28	962.85	
G 14.0	1372.73	1318.29	1290.78	1274.05	1247.44	1204.81	1155.18	1113.76	1072.83	1037.31	998.99	970.49	938.51	
G 15.0	1355.92	1303.55	1276.22	1258.99	1230.57	1183.37	1133.22	1092.61	1051.61	1015.87	978.29	950.40	918.93	
G 16.0	1338.36	1290.40	1264.10	1241.35	1207.62	1158.15	1112.14	1074.50	1033.97	998.53	961.09	933.86	904.13	
G 17.0	1320.88	1278.83	1253.50	1221.59	1180.26	1130.63	1091.75	1058.41	1018.95	984.37	946.93	920.48	893.38	
G 18.0	1304.34	1268.63	1243.06	1200.31	1150.85	1102.75	1071.69	1042.87	1005.17	972.06	935.21	909.78	885.76	
G 19.0	1289.60	1259.58	1231.39	1178.14	1121.75	1076.46	1051.62	1026.42	991.25	960.29	925.29	901.29	880.39	
G 20.0	1277.50	1251.47	1217.10	1155.69	1095.33	1053.69	1031.17	1007.59	975.82	947.73	916.57	894.52	876.36	
G 21.0	1268.61	1243.99	1199.32	1133.60	1073.34	1035.72	1010.12	985.45	957.94	933.44	908.48	888.95	872.80	
G 22.0	1262.28	1236.57	1179.13	1112.53	1055.11	1021.12	988.82	961.22	938.50	918.00	900.61	883.89	869.02	
G 23.0	1257.57	1228.53	1158.13	1093.16	1039.39	1007.81	967.74	936.62	918.78	902.38	892.60	878.59	864.37	
G 24.0	1253.54	1219.20	1137.91	1076.17	1024.90	993.69	947.36	913.42	900.11	887.55	884.09	872.29	858.20	
G 25.0	1249.26	1207.91	1120.05	1062.25	1010.39	976.66	928.16	893.34	883.78	874.47	874.73	864.26	849.86	
G 26.0	1243.96	1194.33	1105.76	1051.69	994.87	955.33	910.46	877.58	870.65	863.70	864.15	853.87	838.84	
G 27.0	1237.55	1179.50	1094.64	1043.25	978.44	931.14	894.04	865.13	859.70	854.17	852.06	841.03	825.18	
G 28.0	1230.11	1164.77	1085.92	1035.33	961.48	906.22	878.54	854.44	849.42	844.43	838.18	825.80	809.07	
G 29.0	1221.74	1151.53	1078.81	1026.31	944.39	882.69	863.59	843.95	838.34	833.00	822.19	808.21	790.70	
G 30.0	1212.52	1141.14	1072.55	1014.58	927.55	862.69	848.82	832.10	824.97	818.43	803.82	788.32	770.25	
G 31.0	1202.59	1134.47	1066.39	999.09	911.35	847.72	833.88	817.65	808.18	799.65	782.92	766.25	747.94	
G 32.0	1192.35	1130.43	1059.81	981.12	896.19	836.77	818.56	800.65	788.31	777.24	759.88	742.43	724.15	
G 33.0	1182.23	1127.43	1052.32	962.49	882.49	828.17	802.64	781.44	766.04	752.18	735.27	717.41	699.29	
G 34.0	1172.68	1123.87	1043.44	945.04	870.65	820.28	785.94	760.40	742.07	725.47	709.63	691.68	673.78	
G 35.0	1164.15	1118.16	1032.68	930.62	861.09	811.45	768.23	737.88	717.09	698.09	683.50	665.79	648.02	
G 36.0	1157.11	1109.29	1019.97	920.60	853.99	800.39	749.42	714.25	691.71	670.89	657.40	640.22	622.43	
G 37.0	1152.12	1098.64	1006.85	914.61	848.63	787.31	729.74	689.93	666.22	644.21	631.71	615.29	597.47	
G 38.0	1149.76	1088.16	995.29	911.80	844.05	772.79	709.50	665.36	640.82	618.25	606.76	591.29	573.60	
G 39.0	1150.62	1079.80	987.22	911.33	839.31	757.40	689.02	640.96	615.70	593.20	582.88	568.53	551.28	
G 40.0	1155.29	1075.54	984.61	912.38	833.47	741.73	668.64	617.17	591.07	569.28	560.41	547.28	530.97	
G 41.0	1164.12	1076.78	988.71	914.13	825.78	726.22	648.60	594.36	567.12	546.65	539.61	527.81	513.02	
G 42.0	1176.49	1082.83	998.00	915.97	816.40	710.82	628.99	572.62	544.02	525.43	520.48	510.17	497.28	
G 43.0	1191.55	1092.44	1010.28	917.28	805.67	695.35	609.83	551.97	521.94	505.70	502.92	494.40	483.51	
G 44.0	1208.45	1104.38	1023.31	917.48	793.96	679.62	591.12	532.46	501.02	487.53	486.85	480.53	471.45	
G 45.0	1226.35	1117.39	1034.88	915.96	781.62	663.46	572.89	514.11	481.45	471.02	472.18	468.59	460.83	
G 46.0	1244.05	1130.10	1042.99	912.12	768.87	646.73	555.15	496.94	463.38	456.20	458.87	458.55	451.45	
G 47.0	1258.92	1140.52	1046.50	905.35	755.30	629.51	537.97	480.90	446.93	442.98	447.00	450.23	443.25	
G 48.0	1268.00	1146.56	1044.46	895.02	740.36	611.89	521.40	465.93	432.24	431.22	436.71	443.40	436.21	
G 49.0	1268.33	1146.08	1035.94	880.51	723.50	594.01	505.50	451.99	419.43	420.79	428.14	437.81	430.33	
G 50.0	1256.94	1136.98	1020.01	861.19	704.16	575.96	490.34	439.00	408.63	411.56	421.43	433.24	425.59	
G 51.0	1231.83	1117.71	996.07	836.70	682.05	557.93	476.00	426.98	399.89	403.42	416.61	429.46	421.93	
G 52.0	1194.81	1088.99	964.92	807.71	657.84	540.27	462.81	416.20	393.02	396.40	413.35	426.35	419.17	
G 53.0	1148.70	1052.13	927.70	775.17	632.44	523.41	451.11	406.97	387.74	390.55	411.24	423.83	417.07	
G 54.0	1096.27	1008.41	885.54	740.02	606.79	507.75	441.26	399.63	383.78	385.91	409.85	421.77	415.41	
G 55.0	1040.31	959.14	839.58	703.19	581.79	493.72	433.59	394.51	380.88	382.53	408.75	420.08	413.96	
G 56.0	983.44	905.81	791.10	665.68	558.25	481.65	428.36	391.81	378.81	380.41	407.58	418.64	412.48	
G 57.0	927.50	850.76	741.95	628.73	536.50	471.59	425.35	391.31	377.54	379.29	406.15	417.23	410.78	
G 58.0	874.16	796.53	694.13	593.62	516.75	463.50	424.24	392.63	377.10	378.83	404.34	415.58	408.65	
G 59.0	825.10	745.64	649.63	561.65	499.21	457.34	424.69	395.43	377.51	378.70	402.01	413.47	405.90	
G 60.0	781.98	700.63	610.46	534.11	484.07	453.07	426.40	399.34	378.78	378.59	399.03	410.64	402.32	
G 61.0	745.89	663.29	578.00	511.88	471.49	453.38	429.06	404.02	380.86	378.18	395.24	406.82	397.67	
G 62.0	715.61	632.38	551.28	494.13	461.37	453.68	432.47	409.11	383.39	377.24	390.41	401.56	391.52	
G 63.0	689.32	605.90	528.70	479.63	453.53	453.99	436.44	414.26	385.93	375.57	384.23	394.40	383.38	
G 64.0	665.24	581.87	508.67	467.15	447.81	454.30	440.79	419.12	388.04	372.95	376.45	384.87	372.78	
G 65.0	641.54	558.29	489.61	455.45	444.04	454.60	445.34	423.35	389.28	369.16	366.77			

Apparecchio	Rilievo	Lampada
Codice 22-120-01_02	Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M	Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M	Nome Q-DROME 5P5 S05 7030.140-2M	Numero 1
Archivio Eulumdat	Data 12-04-2023	Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 5/18						
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 0.0	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96
G 1.0	1375.93	1376.63	1374.64	1376.63	1375.93	1375.33	1378.14	1375.39	1373.88	1374.29	1375.87	1378.56	1381.69
G 2.0	1354.53	1355.72	1351.87	1355.72	1354.53	1353.52	1359.14	1354.11	1351.60	1352.65	1355.98	1361.39	1367.52
G 3.0	1330.38	1331.65	1326.17	1331.65	1330.38	1329.39	1337.77	1331.43	1328.91	1331.04	1336.49	1344.66	1353.54
G 4.0	1302.12	1302.84	1296.09	1302.84	1302.12	1301.76	1312.86	1306.63	1305.62	1309.50	1317.60	1328.62	1339.85
G 5.0	1268.38	1267.72	1260.18	1267.72	1268.38	1269.47	1283.22	1279.02	1281.52	1288.04	1299.50	1313.47	1326.54
G 6.0	1228.40	1225.42	1217.67	1225.42	1228.40	1231.87	1248.20	1248.19	1256.45	1266.63	1282.25	1299.29	1313.68
G 7.0	1183.90	1178.01	1170.60	1178.01	1183.90	1190.41	1209.24	1214.95	1230.43	1244.98	1265.27	1285.51	1301.16
G 8.0	1137.23	1128.23	1121.72	1128.23	1137.23	1147.07	1168.32	1180.39	1203.52	1222.72	1247.83	1271.42	1288.86
G 9.0	1090.73	1078.86	1073.76	1078.86	1090.73	1103.80	1127.42	1145.62	1175.79	1199.53	1229.22	1256.30	1276.63
G 10.0	1046.72	1032.67	1029.48	1032.67	1046.72	1062.58	1088.51	1111.74	1147.29	1175.03	1208.69	1239.42	1264.36
G 11.0	1007.20	991.98	991.10	991.98	1007.20	1025.07	1053.22	1079.73	1118.25	1149.13	1185.85	1220.31	1251.78
G 12.0	972.68	957.32	958.84	957.32	972.68	991.76	1021.84	1050.05	1089.54	1122.71	1161.60	1199.43	1238.20
G 13.0	943.33	928.76	932.39	928.76	943.33	962.85	994.28	1023.02	1062.22	1096.90	1137.16	1177.49	1222.82
G 14.0	919.30	906.39	911.46	906.39	919.30	938.51	970.49	998.99	1037.31	1072.83	1113.76	1155.18	1204.81
G 15.0	900.76	890.29	895.75	890.29	900.76	918.93	950.40	978.29	1015.87	1051.61	1092.61	1133.22	1183.37
G 16.0	887.65	886.92	891.56	886.92	887.65	904.13	933.86	961.09	998.53	1033.97	1074.50	1112.14	1158.15
G 17.0	879.03	883.54	887.36	883.54	879.03	893.38	920.48	946.93	984.37	1018.95	1058.41	1091.75	1130.63
G 18.0	873.77	880.17	883.17	880.17	873.77	885.76	909.78	935.21	972.06	1005.17	1042.87	1071.69	1102.75
G 19.0	870.70	876.79	878.98	876.79	870.70	880.39	901.29	925.29	960.29	991.25	1026.42	1051.62	1076.46
G 20.0	868.69	873.42	874.78	873.42	868.69	876.36	894.52	916.57	947.73	975.82	1007.59	1031.17	1053.69
G 21.0	866.65	872.63	873.38	872.63	866.65	872.80	888.95	908.48	933.44	957.94	985.45	1010.12	1035.72
G 22.0	863.81	870.17	871.97	870.17	863.81	869.02	883.89	900.61	918.00	938.50	961.22	988.82	1021.12
G 23.0	859.48	865.57	870.57	865.57	859.48	864.37	878.59	892.60	902.38	918.78	936.62	967.74	1007.81
G 24.0	852.95	858.37	869.16	858.37	852.95	858.20	872.29	884.09	887.55	900.11	913.42	947.36	993.69
G 25.0	843.52	848.12	867.76	848.12	843.52	849.86	864.26	874.73	874.47	883.78	893.34	928.16	976.66
G 26.0	830.70	834.51	855.49	834.51	830.70	838.84	853.87	864.15	863.70	870.65	877.58	910.46	955.33
G 27.0	814.75	817.91	838.71	817.91	814.75	825.18	841.03	852.06	854.17	859.70	865.13	894.04	931.14
G 28.0	796.15	798.82	818.34	798.82	796.15	809.07	825.80	838.18	844.43	849.42	854.44	878.54	906.22
G 29.0	775.37	777.77	795.34	777.77	775.37	790.70	808.21	822.19	833.00	838.34	843.95	863.59	882.69
G 30.0	752.87	755.28	770.65	755.28	752.87	770.25	788.32	803.82	818.43	824.97	832.10	848.82	862.69
G 31.0	729.12	731.83	745.09	731.83	729.12	747.94	766.25	782.92	799.65	808.18	817.65	833.88	847.72
G 32.0	704.55	707.70	719.14	707.70	704.55	724.15	742.43	759.88	777.24	788.31	800.65	818.56	836.77
G 33.0	679.59	683.16	693.12	683.16	679.59	699.29	717.41	735.27	752.18	766.04	781.44	802.64	828.17
G 34.0	654.67	658.46	667.39	658.46	654.67	673.78	691.68	709.63	725.47	742.07	760.40	785.94	820.28
G 35.0	630.21	633.86	642.29	633.86	630.21	648.02	665.79	683.50	698.09	717.09	737.88	768.23	811.45
G 36.0	606.60	609.61	618.14	609.61	606.60	622.43	640.22	657.40	670.89	691.71	714.25	749.42	800.39
G 37.0	583.96	585.96	595.03	585.96	583.96	597.47	615.29	631.71	644.21	666.22	689.93	729.74	787.31
G 38.0	562.40	563.16	573.02	563.16	562.40	573.60	591.29	606.76	618.25	640.82	665.36	709.50	772.79
G 39.0	541.99	541.47	552.17	541.47	541.99	551.28	568.53	582.88	593.20	615.70	640.96	689.02	757.40
G 40.0	522.83	521.13	532.55	521.13	522.83	530.97	547.28	560.41	569.28	591.07	617.17	668.64	741.73
G 41.0	505.01	502.37	514.21	502.37	505.01	513.02	527.81	539.61	546.65	567.12	594.36	648.60	726.22
G 42.0	488.62	485.30	497.19	485.30	488.62	497.28	510.17	520.48	525.43	544.02	572.62	628.99	710.82
G 43.0	473.77	470.00	481.50	470.00	473.77	483.51	494.40	502.92	505.70	521.94	551.97	609.83	695.35
G 44.0	460.58	456.53	467.20	456.53	460.58	471.45	480.53	486.85	487.53	501.02	532.46	591.12	679.62
G 45.0	449.13	444.98	454.30	444.98	449.13	460.83	468.59	472.18	471.02	481.45	514.11	572.89	663.46
G 46.0	439.49	435.35	442.83	435.35	439.49	451.45	458.55	458.87	456.20	463.38	496.94	555.15	646.73
G 47.0	431.45	427.30	432.71	427.30	431.45	443.25	450.23	447.00	442.98	446.93	480.90	537.97	629.51
G 48.0	424.75	420.42	423.87	420.42	424.75	436.21	443.40	436.71	431.22	432.24	465.93	521.40	611.89
G 49.0	419.13	414.31	416.22	414.31	419.13	430.33	437.81	428.14	420.79	419.43	451.99	505.50	594.01
G 50.0	414.34	408.55	409.68	408.55	414.34	425.59	433.24	421.43	411.56	408.63	439.00	490.34	575.96
G 51.0	410.15	402.82	404.16	402.82	410.15	421.93	429.46	416.61	403.42	399.89	426.98	476.00	557.93
G 52.0	406.44	397.19	399.42	397.19	406.44	419.17	426.35	413.35	396.40	393.02	416.20	462.81	540.27
G 53.0	403.15	391.80	395.23	391.80	403.15	417.07	423.83	411.24	390.55	387.74	406.97	451.11	523.41
G 54.0	400.19	386.81	391.36	386.81	400.19	415.41	421.77	409.85	385.91	383.78	399.63	441.26	507.75
G 55.0	397.49	382.36	387.56	382.36	397.49	413.96	420.08	408.75	382.53	380.88	394.51	433.59	493.72
G 56.0	394.93	378.51	383.60	378.51	394.93	412.48	418.64	407.58	380.41	378.81	391.81	428.36	481.65
G 57.0	392.21	374.95	379.28	374.95	392.21	410.78	417.23	406.15	379.29	377.54	391.31	425.35	471.59
G 58.0	388.99	371.29	374.39	371.29	388.99	408.65	415.58	404.34	378.83	377.10	392.63	424.24	463.50
G 59.0	384.93	367.11	368.74	367.11	384.93	405.90	413.47	402.01	378.70	377.51	395.43	424.69	457.34
G 60.0	379.69	362.01	362.13	362.01	379.69	402.32	410.64	399.03	378.59	378.78	399.34	426.40	453.07
G 61.0	372.95	355.61	354.33	355.61	372.95	397.67	406.82	395.24	378.18	380.86	404.02	429.06	453.38
G 62.0	364.53	347.54	345.05	347.54	364.53	391.52	401.56	390.41	377.24	383.39	409.11	432.47	453.68
G 63.0	354.26	337.45	333.93	337.45	354.26	383.38	394.40	384.23	375.57	385.93	414.26	436.44	453.99
G 64.0	341.98	325.00	320.65	325.00	341.98	372.78	384.87	376.45	372.95	388.04	419.12	440.79	454.30
G 65.0	327.53	309.84	304.87	309.84	327.53	359.24	372.51	366.77	369.16	389.28	423.35	445.34	454.60
G 66.0	310.82	291.79	286.43	291.79	310.82	342.45	356.98	35					

Apparecchio		Rilievo		Lampada	
Codice	22-120-01_02	Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M	Codice	L-QDRM-5P5-3000-140-2M-70-25
Nome	Q-DROME 5P5 S05 7030.140-2M	Nome	Q-DROME 5P5 S05 7030.140-2M	Numero	1
Archivio	Eulumdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd				Tabella 6/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 0.0	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96	1395.96
G 1.0	1384.38	1385.29	1389.71	1395.72	1396.38	1397.75	1402.01
G 2.0	1372.75	1374.86	1383.73	1395.44	1397.08	1400.25	1408.62
G 3.0	1361.02	1364.89	1378.30	1395.08	1398.38	1404.16	1416.37
G 4.0	1349.14	1355.61	1373.69	1394.60	1400.54	1410.19	1425.83
G 5.0	1337.06	1347.27	1370.17	1393.95	1403.88	1419.06	1437.57
G 6.0	1324.81	1339.98	1367.79	1393.01	1408.43	1430.96	1451.77
G 7.0	1312.75	1333.43	1365.66	1391.21	1413.22	1444.17	1467.07
G 8.0	1301.33	1327.22	1362.65	1387.91	1417.05	1456.46	1481.73
G 9.0	1290.98	1320.91	1357.66	1382.46	1418.69	1465.59	1494.00
G 10.0	1282.15	1314.10	1349.55	1374.20	1416.93	1469.32	1502.13
G 11.0	1274.90	1306.38	1337.63	1362.78	1410.88	1466.13	1504.87
G 12.0	1267.86	1297.38	1322.91	1348.95	1400.98	1457.21	1502.88
G 13.0	1259.29	1286.72	1306.82	1333.77	1388.01	1444.47	1497.33
G 14.0	1247.44	1274.05	1290.78	1318.29	1372.73	1429.80	1489.38
G 15.0	1230.57	1258.99	1276.22	1303.55	1355.92	1415.09	1480.18
G 16.0	1207.62	1241.35	1264.10	1290.40	1338.36	1401.86	1470.75
G 17.0	1180.26	1221.59	1253.50	1278.83	1320.88	1390.04	1461.48
G 18.0	1150.85	1200.31	1243.06	1268.63	1304.34	1379.16	1452.61
G 19.0	1121.75	1178.14	1231.39	1259.58	1289.60	1368.78	1444.37
G 20.0	1095.33	1155.69	1217.10	1251.47	1277.50	1358.42	1437.02
G 21.0	1073.34	1133.60	1199.32	1243.99	1268.61	1347.69	1430.60
G 22.0	1055.11	1112.53	1179.13	1236.57	1262.28	1336.49	1424.47
G 23.0	1039.39	1093.16	1158.13	1228.53	1257.57	1324.74	1417.80
G 24.0	1024.90	1076.17	1137.91	1219.20	1253.54	1312.42	1409.75
G 25.0	1010.39	1062.25	1120.05	1207.91	1249.26	1299.46	1399.50
G 26.0	994.87	1051.69	1105.76	1194.33	1243.96	1285.88	1386.45
G 27.0	978.44	1043.25	1094.64	1179.50	1237.55	1272.01	1371.05
G 28.0	961.48	1035.33	1085.92	1164.77	1230.11	1258.22	1353.95
G 29.0	944.39	1026.31	1078.81	1151.53	1221.74	1244.92	1335.84
G 30.0	927.55	1014.58	1072.55	1141.14	1212.52	1232.49	1317.39
G 31.0	911.35	999.09	1066.39	1134.47	1202.59	1221.34	1299.35
G 32.0	896.19	981.12	1059.81	1130.43	1192.35	1211.96	1282.79
G 33.0	882.49	962.49	1052.32	1127.43	1182.23	1204.88	1268.86
G 34.0	870.65	945.04	1043.44	1123.87	1172.68	1200.62	1258.70
G 35.0	861.09	930.62	1032.68	1118.16	1164.15	1199.68	1253.45
G 36.0	853.99	920.60	1019.97	1109.29	1157.11	1202.45	1253.94
G 37.0	848.63	914.61	1006.85	1098.64	1152.12	1208.75	1259.73
G 38.0	844.05	911.80	995.29	1088.16	1149.76	1218.24	1270.05
G 39.0	839.31	911.33	987.22	1079.80	1150.62	1230.63	1284.13
G 40.0	833.47	912.38	984.61	1075.54	1155.29	1245.57	1301.20
G 41.0	825.78	914.13	988.71	1076.78	1164.12	1262.68	1320.59
G 42.0	816.40	915.97	998.00	1082.83	1176.49	1281.23	1341.95
G 43.0	805.67	917.28	1010.28	1092.44	1191.55	1300.45	1365.01
G 44.0	793.96	917.48	1023.31	1104.38	1208.45	1319.55	1389.52
G 45.0	781.62	915.96	1034.88	1117.39	1226.35	1337.73	1415.21
G 46.0	768.87	912.12	1042.99	1130.10	1244.05	1354.06	1441.43
G 47.0	755.30	905.35	1046.50	1140.52	1258.92	1366.95	1465.98
G 48.0	740.36	895.02	1044.46	1146.56	1268.00	1374.68	1486.27
G 49.0	723.50	880.51	1035.94	1146.08	1268.33	1375.52	1499.71
G 50.0	704.16	861.19	1020.01	1136.98	1256.94	1367.73	1503.70
G 51.0	682.05	836.70	996.07	1117.71	1231.83	1350.11	1496.63
G 52.0	657.84	807.71	964.92	1088.99	1194.81	1323.52	1480.79
G 53.0	632.44	775.17	927.70	1052.13	1148.70	1289.36	1459.46
G 54.0	606.79	740.02	885.54	1008.41	1096.27	1249.01	1435.91
G 55.0	581.79	703.19	839.58	959.14	1040.31	1203.86	1413.41
G 56.0	558.25	665.68	791.10	905.81	983.44	1155.31	1394.43
G 57.0	536.50	628.73	741.95	850.76	927.50	1104.77	1378.20
G 58.0	516.75	593.62	694.13	796.53	874.16	1053.66	1363.16
G 59.0	499.21	561.65	649.63	745.64	825.10	1003.39	1347.73
G 60.0	484.07	534.11	610.46	700.63	781.98	955.38	1330.35
G 61.0	471.49	511.88	578.00	663.29	745.89	910.85	1309.81
G 62.0	461.37	494.13	551.28	632.38	715.61	870.22	1286.43
G 63.0	453.53	479.63	528.70	605.90	689.32	833.71	1260.92
G 64.0	447.81	467.15	508.67	581.87	665.24	801.53	1233.96
G 65.0	444.04	455.45	489.61	558.29	641.54	773.91	1206.25
G 66.0	441.83	443.46	470.16	533.47	616.64	750.57	1177.91
G 67.0	440.00	430.83	449.91	506.89	589.74	729.34	1146.79
G 68.0	437.12	417.38	428.67	478.33	560.29	707.55	1110.16
G 69.0	431.79	402.93	406.26	447.57	527.70	682.56	1065.32
G 70.0	422.58	387.29	382.49	414.38	491.41	651.69	1009.53
G 71.0	408.39	370.27	357.28	378.79	451.16	612.95	940.98
G 72.0	389.29	351.52	330.92	341.79	408.01	567.00	861.42

Apparecchio		Rilievo		Lampada
Codice 22-120-01_02		Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M		Nome Q-DROME 5P5 S05 7030.140-2M		Numero 1
Archivio Eulumdat		Data 12-04-2023		Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 7/18						
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G 73.0	1223.14	1569.85	1771.31	1890.27	2059.78	2211.53	2262.99	2157.41	1855.07	1431.88	1023.87	775.38	723.50
G 74.0	1082.54	1415.14	1609.15	1725.56	1871.42	2002.49	2024.37	1903.34	1607.25	1205.71	840.48	631.25	588.68
G 75.0	933.16	1243.29	1430.21	1553.04	1664.18	1769.90	1767.39	1635.65	1356.93	993.63	682.09	511.91	474.38
G 76.0	780.06	1058.47	1239.40	1378.40	1442.49	1517.09	1497.33	1360.19	1109.48	799.17	548.40	414.71	379.36
G 77.0	629.35	869.26	1043.97	1203.78	1214.66	1255.35	1224.91	1087.70	872.61	624.39	436.76	336.00	301.13
G 78.0	487.41	685.31	851.73	1030.48	990.01	998.00	962.22	830.13	654.62	470.96	343.95	271.90	236.92
G 79.0	360.60	516.29	670.48	859.78	777.82	758.34	721.34	599.45	463.78	340.57	266.72	218.50	183.95
G 80.0	255.29	371.84	508.06	692.95	587.39	549.67	514.37	407.59	308.38	234.90	201.85	171.93	139.45
G 81.0	175.97	259.14	370.67	532.05	426.17	382.18	350.36	263.14	194.05	154.65	146.62	129.13	101.12
G 82.0	119.59	175.45	258.17	382.22	294.11	253.50	226.32	161.09	115.74	96.67	100.39	90.42	68.61
G 83.0	81.25	115.51	168.79	249.36	189.32	158.15	136.20	93.07	65.76	56.86	63.00	56.96	42.06
G 84.0	56.01	74.10	100.80	139.38	109.91	90.63	73.99	50.69	36.39	31.09	34.34	29.93	21.60
G 85.0	38.96	45.95	52.45	58.19	53.97	45.44	33.66	25.56	19.93	15.24	14.27	10.47	7.37
G 86.0	25.94	26.48	41.96	46.55	43.17	36.35	26.93	20.45	15.94	12.19	11.42	8.38	5.90
G 87.0	15.87	13.59	31.47	34.92	32.38	27.27	20.19	15.34	11.96	9.15	8.56	6.28	4.42
G 88.0	8.40	5.85	20.98	23.28	21.59	18.18	13.46	10.22	7.97	6.10	5.71	4.19	2.95
G 89.0	3.22	1.80	10.49	11.64	10.79	9.09	6.73	5.11	3.99	3.05	2.85	2.09	1.47
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada
Codice 22-120-01_02		Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M		Nome Q-DROME 5P5 S05 7030.140-2M		Numero 1
Archivio Eulumat		Data 12-04-2023		Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

Tabella Intensità Luminosa - cd							Tabella 8/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 73.0	832.87	975.14	1017.56	950.68	866.15	991.88	866.15	950.68	1017.56	975.14	832.87	723.50	775.38
G 74.0	683.23	813.48	856.88	800.85	729.43	841.24	729.43	800.85	856.88	813.48	683.23	588.68	631.25
G 75.0	550.34	664.43	706.60	660.44	602.18	699.60	602.18	660.44	706.60	664.43	550.34	474.38	511.91
G 76.0	436.11	532.49	571.72	534.64	488.89	571.46	488.89	534.64	571.72	532.49	436.11	379.36	414.71
G 77.0	339.53	417.88	452.90	424.03	389.75	457.48	389.75	424.03	452.90	417.88	339.53	301.13	336.00
G 78.0	258.84	319.76	349.68	328.06	303.90	357.33	303.90	328.06	349.68	319.76	258.84	236.92	271.90
G 79.0	192.29	237.26	261.63	246.16	230.46	270.71	230.46	246.16	261.63	237.26	192.29	183.95	218.50
G 80.0	138.11	169.53	188.28	177.78	168.56	197.30	168.56	177.78	188.28	169.53	138.11	139.45	171.93
G 81.0	94.66	115.58	129.03	122.26	117.34	136.69	117.34	122.26	129.03	115.58	94.66	101.12	129.13
G 82.0	60.76	73.98	82.66	78.51	76.11	88.08	76.11	78.51	82.66	73.98	60.76	68.61	90.42
G 83.0	35.32	43.16	47.75	45.36	44.15	50.59	44.15	45.36	47.75	43.16	35.32	42.06	56.96
G 84.0	17.26	21.54	22.93	21.64	20.78	23.33	20.78	21.64	22.93	21.54	17.26	21.60	29.93
G 85.0	5.52	7.56	6.80	6.15	5.31	5.40	5.31	6.15	6.80	7.56	5.52	7.37	10.47
G 86.0	4.42	6.05	5.44	4.92	4.25	4.32	4.25	4.92	5.44	6.05	4.42	5.90	8.38
G 87.0	3.31	4.54	4.08	3.69	3.19	3.24	3.19	3.69	4.08	4.54	3.31	4.42	6.28
G 88.0	2.21	3.02	2.72	2.46	2.12	2.16	2.12	2.46	2.72	3.02	2.21	2.95	4.19
G 89.0	1.10	1.51	1.36	1.23	1.06	1.08	1.06	1.23	1.36	1.51	1.10	1.47	2.09
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada
Codice 22-120-01_02		Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M		Nome Q-DROME 5P5 S05 7030.140-2M		Numero 1
Archivio Eulumdat		Data 12-04-2023		Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 9/18						
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G 73.0	1023.87	1431.88	1855.07	2157.41	2262.99	2211.53	2059.78	1890.27	1771.31	1569.85	1223.14	773.50	515.17
G 74.0	840.48	1205.71	1607.25	1903.34	2024.37	2002.49	1871.42	1725.56	1609.15	1415.14	1082.54	679.89	458.77
G 75.0	682.09	993.63	1356.93	1635.65	1767.39	1769.90	1664.18	1553.04	1430.21	1243.29	933.16	583.23	399.14
G 76.0	548.40	799.17	1109.48	1360.19	1497.33	1517.09	1442.49	1378.40	1239.40	1058.47	780.06	486.32	337.79
G 77.0	436.76	624.39	872.61	1087.70	1224.91	1255.35	1214.66	1203.78	1043.97	869.26	629.35	392.46	277.05
G 78.0	343.95	470.96	654.62	830.13	962.22	998.00	990.01	1030.48	851.73	685.31	487.41	305.11	219.43
G 79.0	266.72	340.57	463.78	599.45	721.34	758.34	777.82	859.78	670.48	516.29	360.60	227.70	167.46
G 80.0	201.85	234.90	308.38	407.59	514.37	549.67	587.39	692.95	508.06	371.84	255.29	163.70	123.67
G 81.0	146.62	154.65	194.05	263.14	350.36	382.18	426.17	532.05	370.67	259.14	175.97	115.45	89.83
G 82.0	100.39	96.67	115.74	161.09	226.32	253.50	294.11	362.22	258.17	175.45	119.59	81.00	64.86
G 83.0	63.00	56.86	65.76	93.07	136.20	158.15	189.32	249.36	168.79	115.51	81.25	57.32	46.89
G 84.0	34.34	31.09	36.39	50.69	73.99	90.63	109.91	139.38	100.80	74.10	56.01	41.34	34.10
G 85.0	14.27	15.24	19.93	25.56	33.66	45.44	53.97	58.19	52.45	45.95	38.96	30.05	24.64
G 86.0	11.42	12.19	15.94	20.45	26.93	36.35	43.17	46.55	41.96	26.48	25.94	20.88	16.97
G 87.0	8.56	9.15	11.96	15.34	20.19	27.27	32.38	34.92	31.47	13.59	15.87	13.32	10.73
G 88.0	5.71	6.10	7.97	10.22	13.46	18.18	21.59	23.28	20.98	5.85	8.40	7.34	5.87
G 89.0	2.85	3.05	3.99	5.11	6.73	9.09	10.79	11.64	10.49	1.80	3.22	2.91	2.31
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada
Codice 22-120-01_02		Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M		Nome Q-DROME 5P5 S05 7030.140-2M		Numero 1
Archivio Eulumdat		Data 12-04-2023		Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 10/18						
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G 73.0	363.35	304.62	303.82	330.68	365.65	381.70	372.64	341.28	292.03	241.40	206.83	187.23	171.65
G 74.0	318.55	268.53	276.37	307.41	337.86	349.76	340.02	309.87	262.63	212.52	179.93	160.63	146.52
G 75.0	275.01	234.76	248.97	281.33	306.29	313.76	303.48	275.10	231.15	183.56	153.93	135.66	123.19
G 76.0	233.93	204.25	221.97	252.36	271.50	274.58	263.96	237.85	198.46	155.55	129.58	112.98	102.24
G 77.0	195.81	176.77	195.51	221.40	234.81	233.81	223.10	199.63	165.69	129.06	107.18	92.68	83.66
G 78.0	161.01	151.78	169.66	189.64	197.72	193.23	182.70	162.12	134.07	104.52	86.85	74.70	67.37
G 79.0	129.86	128.77	144.52	158.26	161.76	154.62	144.58	127.02	104.80	82.36	68.76	59.02	53.25
G 80.0	102.68	107.21	120.18	128.44	128.42	119.78	110.52	96.00	79.10	63.03	53.05	45.57	41.20
G 81.0	79.70	86.72	96.80	101.19	98.95	90.10	81.96	70.37	57.90	46.84	39.82	34.29	31.08
G 82.0	60.62	67.61	74.91	76.92	73.59	65.56	58.74	49.89	40.97	33.63	28.91	25.02	22.76
G 83.0	44.99	50.36	55.12	55.88	52.29	45.74	40.34	33.94	27.81	23.12	20.14	17.57	16.06
G 84.0	32.40	35.42	38.06	38.30	35.04	30.23	26.22	21.93	17.90	15.03	13.31	11.76	10.82
G 85.0	22.41	23.27	24.32	24.45	21.78	18.63	15.85	13.23	10.74	9.07	8.21	7.39	6.86
G 86.0	14.63	14.21	14.32	14.40	12.39	10.50	8.69	7.24	5.83	4.96	4.63	4.29	4.03
G 87.0	8.76	7.88	7.57	7.62	6.24	5.21	4.14	3.44	2.73	2.35	2.30	2.22	2.12
G 88.0	4.55	3.75	3.39	3.42	2.61	2.14	1.58	1.31	1.02	0.89	0.95	0.97	0.95
G 89.0	1.71	1.30	1.10	1.11	0.77	0.61	0.41	0.33	0.25	0.23	0.27	0.30	0.31
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada
Codice 22-120-01_02		Codice 22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 S05 7030.140-2M		Nome Q-DROME 5P5 S05 7030.140-2M		Numero 1
Archivio Eulumat		Data 12-04-2023		Posizione

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG Asimmetrico	

Tabella Intensità Luminose - cd							Tabella 11/18						
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 73.0	153.17	136.72	132.17	136.72	153.17	171.65	187.23	206.83	241.40	292.03	341.28	372.64	381.70
G 74.0	130.20	116.89	112.78	116.89	130.20	146.52	160.63	179.93	212.52	262.63	309.87	340.02	349.76
G 75.0	109.06	98.69	95.12	98.69	109.06	123.19	135.66	153.93	183.56	231.15	275.10	303.48	313.76
G 76.0	90.33	82.34	79.41	82.34	90.33	102.24	112.98	129.58	155.55	198.46	237.85	263.96	274.58
G 77.0	73.94	67.83	65.60	67.83	73.94	83.66	92.68	107.18	129.06	165.69	199.63	223.10	233.81
G 78.0	59.73	55.06	53.53	55.06	59.73	67.37	74.70	86.85	104.52	134.07	162.12	182.70	193.23
G 79.0	47.50	43.94	43.06	43.94	47.50	53.25	59.02	68.76	82.36	104.80	127.02	144.58	154.62
G 80.0	37.07	34.39	34.04	34.39	37.07	41.20	45.57	53.05	63.03	79.10	96.00	110.52	119.78
G 81.0	28.26	26.32	26.33	26.32	28.26	31.08	34.29	39.82	46.84	57.90	70.37	81.96	90.10
G 82.0	20.93	19.60	19.84	19.60	20.93	22.76	25.02	28.91	33.63	40.97	49.89	58.74	65.56
G 83.0	14.97	14.12	14.47	14.12	14.97	16.06	17.57	20.14	23.12	27.81	33.94	40.34	45.74
G 84.0	10.24	9.77	10.14	9.77	10.24	10.82	11.76	13.31	15.03	17.90	21.93	26.22	30.23
G 85.0	6.62	6.41	6.75	6.41	6.62	6.86	7.39	8.21	9.07	10.74	13.23	15.85	18.63
G 86.0	3.99	3.93	4.21	3.93	3.99	4.03	4.29	4.63	4.96	5.83	7.24	8.69	10.50
G 87.0	2.17	2.19	2.40	2.19	2.17	2.12	2.22	2.30	2.35	2.73	3.44	4.14	5.21
G 88.0	1.01	1.05	1.18	1.05	1.01	0.95	0.97	0.95	0.89	1.02	1.31	1.58	2.14
G 89.0	0.34	0.37	0.42	0.37	0.34	0.31	0.30	0.27	0.23	0.25	0.33	0.41	0.61
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-01_02	Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M	Codice	L-QDRM-5P5-3000-140-2M-70-25
Nome	Q-DROME 5P5 S05 7030.140-2M	Nome	Q-DROME 5P5 S05 7030.140-2M	Numero	1
Archivio	Eulmdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd				Tabella 12/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 73.0	365.65	330.68	303.82	304.62	363.35	515.17	773.50
G 74.0	337.86	307.41	276.37	268.53	318.55	458.77	679.89
G 75.0	306.29	281.33	248.97	234.76	275.01	399.14	583.23
G 76.0	271.50	252.36	221.97	204.25	233.93	337.79	486.32
G 77.0	234.81	221.40	195.51	176.77	195.81	277.05	392.46
G 78.0	197.72	189.64	169.66	151.78	161.01	219.43	305.11
G 79.0	161.76	158.26	144.52	128.77	129.86	167.46	227.70
G 80.0	128.42	128.44	120.18	107.21	102.68	123.67	163.70
G 81.0	98.95	101.19	96.80	86.72	79.70	89.83	115.45
G 82.0	73.59	76.92	74.91	67.61	60.62	64.86	81.00
G 83.0	52.29	55.88	55.12	50.36	44.99	46.89	57.32
G 84.0	35.04	38.30	38.06	35.42	32.40	34.10	41.34
G 85.0	21.78	24.45	24.32	23.27	22.41	24.64	30.05
G 86.0	12.39	14.40	14.32	14.21	14.63	16.97	20.88
G 87.0	6.24	7.62	7.57	7.88	8.76	10.73	13.32
G 88.0	2.61	3.42	3.39	3.75	4.55	5.87	7.34
G 89.0	0.77	1.11	1.10	1.30	1.71	2.31	2.91
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-2M		Nome	Q-DROME 5P5 S05 7030.140-2M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd Tabella 13/18													
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio				Rilievo				Lampada			
Codice	22-120-01_02			Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M			Codice	L-QDRM-5P5-3000-140-2M-70-25		
Nome	Q-DROME 5P5 S05 7030.140-2M			Nome	Q-DROME 5P5 S05 7030.140-2M			Numero	1		
Archivio	Eulmdat			Data	12-04-2023			Posizione			

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd													Tabella 14/18
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-2M		Nome	Q-DROME 5P5 S05 7030.140-2M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 15/18					
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-2M		Nome	Q-DROME 5P5 S05 7030.140-2M		Numero	1	
Archivio	Eulumat		Data	12-04-2023		Posizione		

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 16/18					
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio				Rilievo				Lampada			
Codice	22-120-01_02			Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M			Codice	L-QDRM-5P5-3000-140-2M-70-25		
Nome	Q-DROME 5P5 S05 7030.140-2M			Nome	Q-DROME 5P5 S05 7030.140-2M			Numero	1		
Archivio	Eulmdat			Data	12-04-2023			Posizione			

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd													Tabella 17/18
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-01_02	Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M	Codice	L-QDRM-5P5-3000-140-2M-70-25
Nome	Q-DROME 5P5 S05 7030.140-2M	Nome	Q-DROME 5P5 S05 7030.140-2M	Numero	1
Archivio	Eulmdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd				Tabella 18/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

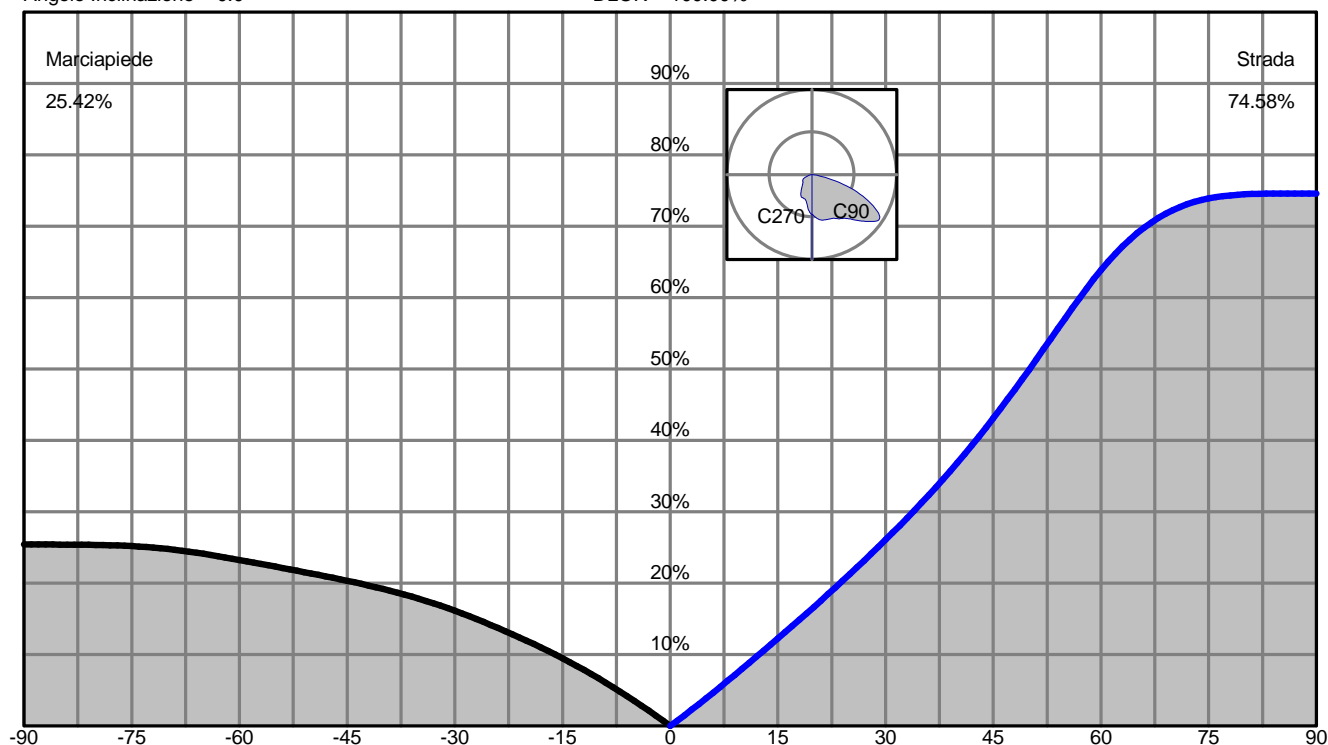
Apparecchio			Rilievo			Lampada		
Codice	22-120-01_02		Codice	22-120-01_02_Q-DROME 5P5 S05 7030.140-2M		Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 S05 7030.140-2M		Nome	Q-DROME 5P5 S05 7030.140-2M		Numero	1	
Archivio	Eulumat		Data	12-04-2023		Posizione		

Flusso Apparecchio	6800.00 lm	Potenza Apparecchio	52.30 W	Efficacia	130.02 lm/W	Rendimento	100.00%
Flusso Lampade	6800.00 lm	Valore Massimo	3608.11 cd	Posizione	C=45.00 G=60.00	CG	Asimmetrico

Marciapiede			Strada		
Piano	0	0.00%	Piano	0	0.00%
Piano	-5	3.52%	Piano	5	3.87%
Piano	-10	6.69%	Piano	10	8.01%
Piano	-15	9.48%	Piano	15	12.27%
Piano	-20	11.94%	Piano	20	16.67%
Piano	-25	14.16%	Piano	25	21.25%
Piano	-30	16.14%	Piano	30	26.09%
Piano	-35	17.82%	Piano	35	31.24%
Piano	-40	19.19%	Piano	40	36.87%
Piano	-45	20.34%	Piano	45	43.10%
Piano	-50	21.36%	Piano	50	49.93%
Piano	-55	22.33%	Piano	55	57.10%
Piano	-60	23.26%	Piano	60	63.84%
Piano	-65	24.12%	Piano	65	68.99%
Piano	-70	24.79%	Piano	70	72.23%
Piano	-75	25.20%	Piano	75	73.88%
Piano	-80	25.37%	Piano	80	74.46%
Piano	-85	25.41%	Piano	85	74.57%
Piano	-90	25.42%	Piano	90	74.58%

Angolo Inclinazione = 0.0

DLOR = 100.00%



Spread	57.6° Largo	DLOR	100.00000 %
Throw	60.0° Corto	ULOR	0.00000 %
SLI	5.2 Ristretto	Rendimento	100.00000 %
Cutoff CIE	Semi Cutoff - Max: C=45.0° Gamma=60.0°	RN	0.00000 %
Cutoff Iesna	Semi Cutoff	Classe Intensità Luminosa	G2
DIN5044	--	Indice Abbagliamento	D5
IESNA Type III Short Asymmetrical			

Report Fotometrico



Costruttore	AEC ILLUMINAZIONE SRL
Tipo di prodotto	Outdoor Lighting Luminaire
Codice fotometria	Q-DROME 5P5 STA 7030.080-1M
Codice apparecchio	22-120-03_02
Numero di riferimento	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M
Descrizione apparecchio	Q-DROME 5P5 STA 7030.080-1M
Data di rilascio	12-04-2023

Foto del prodotto



Technical manager	Alessio Vagheggi	
-------------------	------------------	--

Sommario e Allegati

Sommario	Dati apparecchio	
	Normative di riferimento	
	Condizioni generali	
	Dati fotometrici	
	Lista strumentazione	
Allegati	Dati Generali	X
	Tabella fotometrica delle Intensità (cd/Klm)	
	Tabella fotometrica delle Intensità (cd)	X
	Diagramma Polare	
	Diagramma Cartesiano	
	Valutazione UGR	
	Diagramma Sollner Abbagliamento	
	Flusso Zonale	
	Coefficienti di Utilizzazione	
	Isolux Unitario	
	Isocandele Percentuale	
	Tabella e Diagramma Luminanza	
	Classificazione Strade	X
	Classificazione Strade IES TM-15	

DATI APPARECCHIO

Geometria apparecchio	Rettangolare		
Dimensioni apparecchio (mm)	Lunghezza / Diametro	Larghezza	Altezza
	365	305	75
Dimensioni area luminosa (mm)	Lunghezza / Diametro	Larghezza	Altezza C0
	358	278	0
	Altezza C90	Altezza C180	Altezza C270
	0	0	0
Tipo sorgente	LED		
Modello sorgente	Luxeon 7070		
Tipo Alimentatore	Elettronico / Electronic		
Modello Alimentatore	Philips Xi		

NORMATIVE DI RIFERIMENTO

Normative di riferimento	UNI EN 13032-1:2012 UNI EN 13032-4:2015
Valutazione luce parassita	In accordo con Annex A UNI EN 13032-1

CONDIZIONI GENERALI

Condizioni Ambientali	Temperatura ambiente (°C)	25
	Umidità relativa (°RH)	< 60
	Movimento aria (m/s)	< 0.2
Condizioni Elettriche	Tensione di alimentazione (V)	230
	Frequenza di alimentazione (Hz)	50
	Distorsione armonica THD V (%)	< 0.5%
Condizioni Preliminari Prova	Tipo di strumento	Goniofotometro
	Sistema di riferimento misura	Sistema C-γ (Gonio) Integrale (Sfera)
	Posizione di misura	In accordo con IES LM-79, EN 13032-1 and 13032-4
	Tempo di stabilizzazione (min)	> 60
	Instabilità sorgente (%)	< 0.5%

DATI FOTOMETRICI

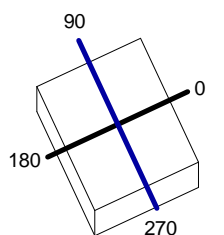
Tipo di dato	Assoluta
LOR (%)	100.0
Flusso luminoso apparecchio (lm)	2040
Potenza ingresso apparecchio (W)	15.4
Efficienza apparecchio (lm/W)	132
Note e commenti	

LISTA STRUMENTAZIONE

STRUMENTO	COSTRUTTORE	MODELLO
Goniophotometer	OxyTech	T2
Luxmeter photoreceptor	Czibula & Grundmann	V3-GPIB
Environmental tester	Delta Ohm	HD2001.2
Precision power analyzer	N4L	KINETIQ PPA2510
AC power supply	Elettrotest	TPS/M 6000

Apparecchio			Rilievo			Lampada			
Codice	22-120-03_02		Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M			Codice	L-QDRM-5P5-3000-080-1M-70-25	
Nome	Q-DROME 5P5 STA 7030.080-1M		Nome	Q-DROME 5P5 STA 7030.080-1M			Numero	1	
Archivio	Eulumdat		Data	12-04-2023			Posizione		
Flusso Apparecchio		2040.00 lm	Potenza Apparecchio		15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade		2040.00 lm	Valore Massimo		1108.27 cd	Posizione	C=20.00 G=67.00	CG Asimmetrico	
Apparecchio Rettangolare		Lung.	365 mm		Larg.	305 mm	Alt.	75 mm	
Area Luminosa Rettangolare		Lung.	358 mm		Larg.	278 mm	Alt.	0 mm	
Area Luminosa Orizzontale		0.099524 m2			Area Luminosa Piano 180°		0.000000 m2		
Area Luminosa Piano 0°		0.000000 m2			Area Luminosa Piano 270°		0.000000 m2		
Area Luminosa Piano 90°		0.000000 m2			Area Luminosa a 76°		0.024077 m2		
Sistema Coordinate		CG			Tipo di Simmetria		Asimmetrico		
Data		12-04-2023			Massimo Angolo Gamma		180		
Lampade Apparecchio									
Archivio	Codice		Nome		Flusso [lm]		Pot. [W]	Q.tà	
	L-QDRM-5P5-3000-080-1M-70-25		L-QDRM-5P5-3000-080-1M-70-25 -		15.40 W 2040.00		15.40	1	
C.I.E.	37	69	96	100	100	D DIN 5040	A20		
F UTE	1.00 G					B NBN	BZ 6 / 1.25 / BZ 5		

365mm x 305mm



Semipiani C

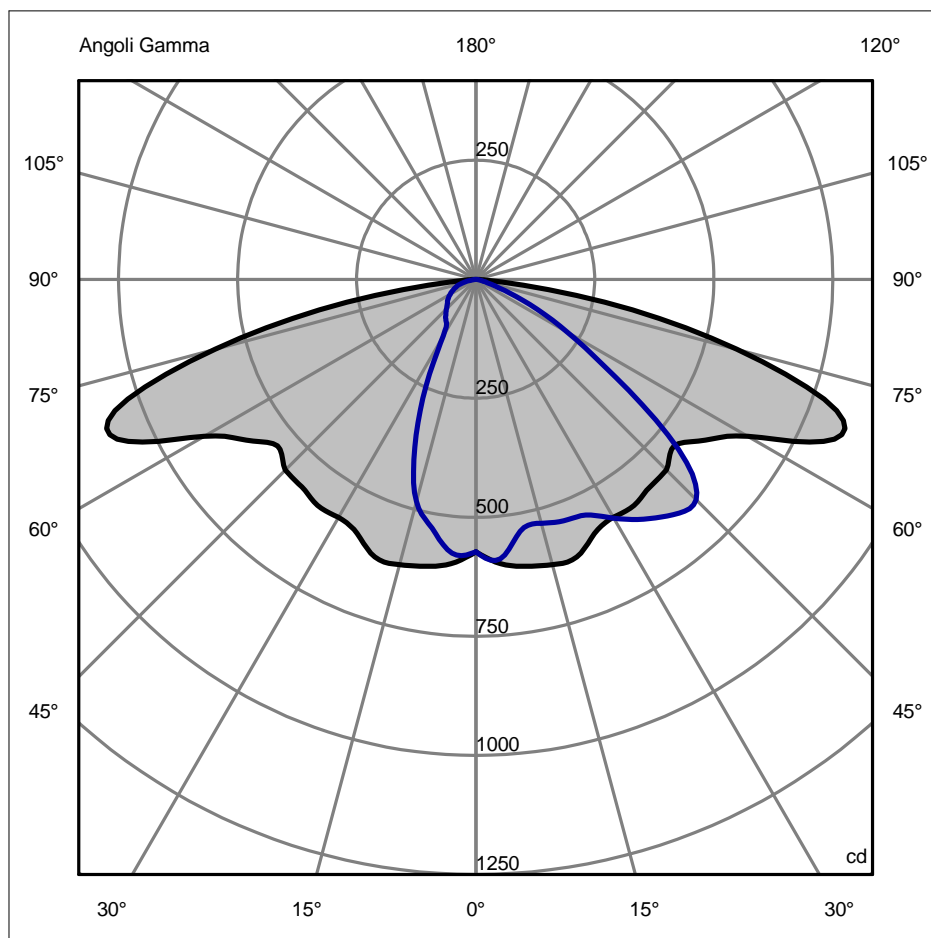
180.0 — 0.0

270.0 — 90.0

ULOR 0.00 %

DLOR 100.00 %

RN 0.00 %



Apparecchio	Rilievo	Lampada
Codice 22-120-03_02	Codice 22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice L-QDRM-5P5-3000-080-1M-70-25
Nome Q-DROME 5P5 STA 7030.080-1M	Nome Q-DROME 5P5 STA 7030.080-1M	Numero 1
Archivio Eulumdat	Data 12-04-2023	Posizione

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG Asimmetrico	

	Tabella Intensità Luminose - cd							Tabella 1/18						
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00	
G 0.0	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	
G 1.0	578.24	578.35	578.84	579.01	578.88	579.29	580.05	579.40	579.08	579.42	579.85	579.37	579.78	
G 2.0	584.26	584.55	585.47	585.83	585.63	586.42	587.83	586.55	585.89	586.48	587.20	586.18	586.90	
G 3.0	589.92	590.50	591.73	592.39	592.23	593.34	595.16	593.28	592.24	592.89	593.62	591.99	592.78	
G 4.0	595.05	596.10	597.46	598.54	598.59	599.94	601.80	599.38	597.90	598.33	598.66	596.29	596.82	
G 5.0	599.46	601.23	602.48	604.15	604.63	606.11	607.52	604.65	602.65	602.48	601.85	598.57	598.39	
G 6.0	603.03	605.75	606.65	609.12	610.29	611.77	612.17	608.92	606.30	605.10	602.87	598.47	597.08	
G 7.0	605.88	609.52	610.02	613.52	615.61	616.93	615.82	612.21	608.85	606.22	601.90	596.25	593.26	
G 8.0	608.19	612.39	612.69	617.47	620.65	621.62	618.64	614.56	610.35	605.96	599.28	592.31	587.54	
G 9.0	610.13	614.21	614.74	621.09	625.48	625.88	620.77	616.05	610.83	604.45	595.34	587.04	580.48	
G 10.0	611.87	614.82	616.29	624.48	630.15	629.73	622.36	616.72	610.34	601.80	590.39	580.85	572.67	
G 11.0	613.57	614.22	617.42	627.71	634.62	633.12	623.47	616.57	608.89	598.12	584.75	574.12	564.68	
G 12.0	615.26	612.95	618.33	630.59	638.43	635.51	623.68	615.34	606.30	593.42	578.61	567.21	556.95	
G 13.0	616.96	611.74	619.21	632.88	641.01	636.29	622.48	612.68	602.37	587.74	572.17	560.45	549.89	
G 14.0	618.68	611.27	620.26	634.35	641.80	634.84	619.36	608.28	596.87	581.07	565.60	554.18	543.94	
G 15.0	620.44	612.25	621.66	634.77	640.24	630.52	613.82	601.81	589.60	573.45	559.07	548.75	539.51	
G 16.0	622.16	614.26	623.49	633.93	635.97	623.00	605.55	593.10	580.51	564.96	552.77	544.40	536.86	
G 17.0	623.48	616.27	625.27	631.84	629.44	613.02	595.22	582.78	570.31	556.11	546.82	541.00	535.61	
G 18.0	623.92	618.29	626.37	628.52	621.31	601.59	583.68	571.64	559.84	547.46	541.34	538.36	535.23	
G 19.0	623.04	620.30	626.20	624.03	612.26	589.73	571.82	560.48	549.96	539.60	536.44	536.24	535.17	
G 20.0	620.36	622.31	624.14	618.39	602.93	578.46	560.50	550.07	541.54	533.12	532.24	534.44	534.89	
G 21.0	615.62	617.22	619.78	611.68	593.89	568.58	550.45	541.09	535.22	528.41	528.85	532.81	534.04	
G 22.0	609.39	609.33	613.59	604.17	585.23	560.02	541.79	533.56	530.68	525.28	526.26	531.42	532.93	
G 23.0	602.41	600.11	606.23	596.16	576.93	552.51	534.49	527.40	527.40	523.34	524.48	530.42	532.09	
G 24.0	595.43	590.97	598.39	587.95	568.97	545.77	528.53	522.52	524.85	522.20	523.48	529.96	532.01	
G 25.0	589.20	583.36	590.72	579.85	561.35	539.51	523.88	518.82	522.51	521.49	523.27	530.16	533.21	
G 26.0	584.33	578.35	583.78	572.11	554.03	533.52	520.47	516.17	519.99	520.92	523.81	531.18	536.07	
G 27.0	580.83	575.56	577.66	564.76	547.03	527.85	518.02	514.41	517.44	520.60	525.10	533.06	540.38	
G 28.0	578.58	574.21	572.35	557.79	540.33	522.59	516.19	513.34	515.18	520.74	527.08	535.88	545.83	
G 29.0	577.43	573.57	567.82	551.16	533.93	517.86	514.66	512.76	513.52	521.54	529.73	539.68	552.10	
G 30.0	577.26	572.87	564.04	544.87	527.82	513.77	513.10	512.48	512.75	523.20	533.02	544.52	558.85	
G 31.0	577.88	571.51	560.92	538.87	521.99	510.36	511.26	512.32	513.11	525.86	536.92	550.41	565.82	
G 32.0	578.89	569.52	558.03	533.12	516.41	507.51	509.19	512.24	514.50	529.33	541.45	557.16	572.98	
G 33.0	579.84	567.08	554.86	527.52	511.04	505.05	506.99	512.22	516.75	533.35	546.64	564.53	580.36	
G 34.0	580.27	564.39	550.93	522.00	505.85	502.80	504.79	512.25	519.69	537.68	552.52	572.27	587.99	
G 35.0	579.75	561.61	545.72	516.50	500.78	500.58	502.72	512.29	523.16	542.06	559.12	580.15	595.89	
G 36.0	577.99	558.89	538.91	510.95	495.85	498.24	500.88	512.36	526.98	546.31	566.41	587.97	604.07	
G 37.0	575.41	556.15	530.98	505.42	491.16	495.77	499.35	512.55	531.03	550.54	574.18	595.72	612.44	
G 38.0	572.62	553.27	522.56	500.00	486.89	493.18	498.18	512.98	535.16	554.95	582.13	603.43	620.87	
G 39.0	570.21	550.13	514.30	494.77	483.17	490.49	497.45	513.77	539.27	559.73	590.00	611.13	629.25	
G 40.0	568.79	546.60	506.84	489.83	480.18	487.71	497.22	515.03	543.20	565.07	597.50	618.85	637.45	
G 41.0	568.28	542.57	500.67	485.24	477.97	484.94	497.58	516.91	546.96	571.12	604.44	626.57	645.36	
G 42.0	567.78	538.00	495.57	480.94	476.31	482.65	498.78	519.74	550.93	577.88	610.90	634.13	652.80	
G 43.0	567.27	532.86	491.17	476.89	474.85	481.38	501.09	523.86	555.64	585.31	617.07	641.29	659.58	
G 44.0	566.77	527.12	487.10	473.00	473.28	481.68	504.79	529.62	561.60	593.35	623.11	647.83	665.51	
G 45.0	566.27	520.75	482.99	469.21	471.25	484.11	510.16	537.36	569.32	601.97	629.19	653.52	670.42	
G 46.0	561.09	513.92	478.70	465.76	468.96	489.20	517.59	547.44	579.23	611.17	635.52	658.26	674.14	
G 47.0	554.63	507.61	475.04	464.18	468.68	497.55	528.02	560.23	591.44	621.19	642.36	662.38	676.64	
G 48.0	548.50	503.03	473.06	466.27	473.19	509.74	542.50	576.12	605.98	632.30	650.01	666.34	677.92	
G 49.0	544.32	501.36	473.83	473.87	485.30	526.37	562.08	595.47	622.88	644.80	658.77	670.59	677.98	
G 50.0	543.70	503.78	478.39	488.81	507.80	548.01	587.82	618.66	642.16	658.96	668.93	675.59	676.81	
G 51.0	547.76	511.13	487.59	512.23	542.35	575.10	620.40	646.07	663.91	674.94	680.52	681.41	674.20	
G 52.0	555.65	522.79	501.44	542.60	586.16	607.45	658.96	678.03	688.41	692.39	692.52	686.64	669.12	
G 53.0	566.04	537.79	519.74	577.70	635.33	644.71	702.29	714.85	716.02	710.81	703.64	689.52	660.33	
G 54.0	577.59	555.15	542.29	615.31	685.93	686.52	749.15	756.86	747.07	729.72	712.61	688.26	646.58	
G 55.0	588.97	573.89	568.89	653.21	734.05	732.55	798.32	804.38	781.91	748.62	718.14	681.09	626.64	
G 56.0	599.34	593.37	599.23	689.66	776.73	782.09	848.41	856.95	820.20	766.82	719.14	666.80	599.89	
G 57.0	609.86	614.20	632.49	724.78	814.86	833.06	897.31	911.00	858.86	782.73	715.35	646.51	568.20	
G 58.0	622.18	637.34	667.74	759.15	850.28	883.04	942.76	962.16	894.14	794.53	706.71	621.93	534.08	
G 59.0	637.98	663.72	704.07	793.37	884.80	929.59	982.50	1006.08	922.30	800.44	693.17	594.74	500.02	
G 60.0	658.90	694.31	740.53	828.03	920.29	970.29	1014.26	1038.39	939.56	798.64	674.66	566.64	468.53	
G 61.0	685.86	729.37	776.35	863.44	957.85	1003.28	1036.31	1055.77	943.07	787.66	651.09	538.84	441.32	
G 62.0	716.80	766.57	811.36	898.86	995.77	1029.00	1049.11	1059.00	933.52	767.34	622.24	510.57	416.89	
G 63.0	748.90	802.90	845.55	933.26	1031.61	1048.43	1053.64	1049.88	912.52	737.83	587.88	480.56	392.99	
G 64.0	779.36	835.34	878.89	965.63	1062.96	1062.59	1050.89	1030.22	881.64	699.30	547.74	447.58	367.34	
G 65.0	805.38	860.88	911.38	994.95	1087.38	1072.47	1041.85	1001.82	842.47	651.92	501.59	410.35	337.65	
G 66.0	824.42	876.94	942.22	1019.77	1102.75	1078.49	1027.17	966.16	796.35	596.24	449.66	368.21	302.45	
G 67.0	835.12	882.56	967.59	1036.97	1108.27	1078.76	1006.23	923.35	743.51	534.40	394.17	3		

Apparecchio		Rilievo		Lampada
Codice 22-120-03_02		Codice 22-120-03_02_Q-DROME 5P5 STA 7030.080-1M		Codice L-QDRM-5P5-3000-080-1M-70-25
Nome Q-DROME 5P5 STA 7030.080-1M		Nome Q-DROME 5P5 STA 7030.080-1M		Numero 1
Archivio Eulumat		Data 12-04-2023		Posizione

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd							Tabella 2/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00	
G 0.0	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	
G 1.0	581.06	580.61	579.79	580.37	580.74	579.58	580.74	580.37	579.79	580.61	581.06	579.78	579.37	
G 2.0	589.22	588.28	586.70	587.65	588.28	586.08	588.28	587.65	586.70	588.28	589.22	586.90	586.18	
G 3.0	595.67	594.17	591.91	592.84	593.51	590.54	593.51	592.84	591.91	594.17	595.67	592.78	591.99	
G 4.0	599.55	597.37	594.57	594.91	595.27	591.91	595.27	594.91	594.57	597.37	599.55	596.82	596.29	
G 5.0	600.00	596.99	593.84	592.81	592.41	589.18	592.41	592.81	593.84	596.99	600.00	598.39	598.57	
G 6.0	596.50	592.51	589.22	585.96	584.31	581.79	584.31	585.96	589.22	592.51	596.50	597.08	598.47	
G 7.0	589.84	584.82	581.56	575.72	572.54	571.07	572.54	575.72	581.56	584.82	589.84	593.26	596.25	
G 8.0	581.14	575.22	572.06	563.89	559.17	558.85	559.17	563.89	572.06	575.22	581.14	587.54	592.31	
G 9.0	571.51	564.99	561.93	552.28	546.33	546.94	546.33	552.28	561.93	564.99	571.51	580.48	587.04	
G 10.0	562.08	555.39	552.36	542.70	536.10	537.15	536.10	542.70	552.36	555.39	562.08	572.67	580.85	
G 11.0	553.78	547.47	544.33	536.51	534.89	530.87	534.89	536.51	544.33	547.47	553.78	564.68	574.12	
G 12.0	546.83	541.26	537.86	533.19	533.68	527.78	533.68	533.19	537.86	541.26	546.83	556.95	567.21	
G 13.0	541.27	536.56	532.77	531.78	532.48	527.12	532.48	531.78	532.77	536.56	541.27	549.89	560.45	
G 14.0	537.15	533.17	528.84	531.29	531.27	528.16	531.27	531.29	528.84	533.17	537.15	543.94	554.18	
G 15.0	534.51	530.88	525.88	530.77	530.06	530.13	530.06	530.77	525.88	530.88	534.51	539.51	548.75	
G 16.0	534.48	529.50	523.71	529.47	530.68	532.38	530.68	529.47	523.71	529.50	534.48	536.86	544.40	
G 17.0	534.45	528.90	522.29	527.60	530.70	534.65	530.70	527.60	522.29	528.90	534.45	535.61	541.00	
G 18.0	534.42	528.97	521.56	525.62	530.54	536.76	530.54	525.62	521.56	528.97	534.42	535.23	538.36	
G 19.0	534.39	529.58	521.50	523.96	530.60	538.54	530.60	523.96	521.50	529.58	534.39	535.17	536.24	
G 20.0	534.36	530.62	522.07	523.08	531.29	539.80	531.29	523.08	522.07	530.62	534.36	534.89	534.44	
G 21.0	533.96	532.01	523.24	523.31	532.92	540.49	532.92	523.31	523.24	532.01	533.96	534.04	532.81	
G 22.0	533.29	533.81	525.05	524.55	535.34	541.00	535.34	524.55	525.05	533.81	533.29	532.93	531.42	
G 23.0	532.87	536.12	527.52	526.59	538.32	541.82	538.32	526.59	527.52	536.12	532.87	532.09	530.42	
G 24.0	533.21	539.03	530.68	529.22	541.63	543.44	541.63	529.22	530.68	539.03	533.21	532.01	529.96	
G 25.0	534.84	542.65	534.58	532.22	545.01	546.38	545.01	532.22	534.58	542.65	534.84	533.21	530.16	
G 26.0	538.13	547.04	539.23	535.43	548.30	550.96	548.30	535.43	539.23	547.04	538.13	536.07	531.18	
G 27.0	542.94	552.18	544.62	538.93	551.53	556.95	551.53	538.93	544.62	552.18	542.94	540.38	533.06	
G 28.0	548.94	558.02	550.71	542.81	554.83	563.92	554.83	542.81	550.71	558.02	548.94	545.83	535.88	
G 29.0	555.85	564.51	557.48	547.21	558.30	571.47	558.30	547.21	557.48	564.51	555.85	552.10	539.68	
G 30.0	563.36	571.61	564.91	552.25	562.05	579.20	562.05	552.25	564.91	571.61	563.36	558.85	544.52	
G 31.0	571.23	579.26	572.95	558.00	566.16	586.75	566.16	558.00	572.95	579.26	571.23	565.82	550.41	
G 32.0	579.45	587.37	581.49	564.48	570.55	594.07	570.55	564.48	581.49	587.37	579.45	572.98	557.16	
G 33.0	588.05	595.88	590.41	571.67	575.12	601.15	575.12	571.67	590.41	595.88	588.05	580.36	564.53	
G 34.0	597.09	604.69	599.60	579.55	579.74	608.00	579.74	579.55	599.60	604.69	597.09	587.99	572.27	
G 35.0	606.60	613.73	608.92	588.10	584.30	614.60	584.30	608.92	613.73	606.60	595.89	580.15	560.15	
G 36.0	616.56	622.88	618.23	597.21	588.72	620.98	588.72	597.21	618.23	622.88	616.56	604.07	587.97	
G 37.0	626.63	631.95	627.27	606.43	592.95	627.16	592.95	606.43	627.27	631.95	626.63	612.44	595.72	
G 38.0	636.42	640.70	635.75	615.20	596.97	633.20	596.97	615.20	635.75	640.70	636.42	620.87	603.43	
G 39.0	645.50	648.92	643.37	622.99	600.78	639.14	600.78	622.99	643.37	648.92	645.50	629.25	611.13	
G 40.0	653.49	656.37	649.84	629.24	604.33	645.04	604.33	629.24	649.84	656.37	653.49	637.45	618.85	
G 41.0	660.08	662.86	654.95	633.57	607.56	650.77	607.56	633.57	654.95	662.86	660.08	645.36	626.57	
G 42.0	665.44	668.35	658.73	636.19	610.04	655.52	610.04	636.19	658.73	668.35	665.44	652.80	634.13	
G 43.0	669.83	672.80	661.32	637.48	611.33	658.28	611.33	637.48	661.32	672.80	669.83	659.58	641.29	
G 44.0	673.54	676.21	662.82	637.79	610.94	658.08	610.94	637.79	662.82	676.21	673.54	665.51	647.83	
G 45.0	676.84	678.55	663.37	637.50	608.40	653.92	608.40	637.50	663.37	678.55	676.84	670.42	653.52	
G 46.0	679.78	679.63	662.80	636.59	603.16	644.95	603.16	636.59	662.80	679.63	679.78	674.14	658.26	
G 47.0	681.62	678.50	659.91	633.49	594.29	630.84	594.29	633.49	659.91	678.50	681.62	676.64	662.38	
G 48.0	681.38	674.06	653.20	626.22	580.80	611.39	580.80	626.22	653.20	674.06	681.38	677.92	666.34	
G 49.0	678.10	665.17	641.18	612.83	561.66	586.42	561.66	612.83	641.18	665.17	678.10	677.98	670.59	
G 50.0	670.81	650.72	622.37	591.35	535.89	555.72	535.89	591.35	622.37	650.72	670.81	676.81	675.59	
G 51.0	658.73	629.96	595.84	560.61	503.04	519.51	503.04	560.61	595.84	629.96	658.73	674.20	681.41	
G 52.0	641.81	603.59	562.94	522.64	465.04	479.57	465.04	522.64	562.94	603.59	641.81	669.12	686.64	
G 53.0	620.21	572.68	525.60	480.27	424.36	438.08	424.36	480.27	525.60	572.68	620.21	660.33	689.52	
G 54.0	594.07	538.31	485.72	436.30	383.48	397.23	383.48	436.30	485.72	538.31	594.07	646.58	688.26	
G 55.0	563.52	501.55	445.23	393.58	344.91	359.22	344.91	393.58	445.23	501.55	563.52	626.64	681.09	
G 56.0	528.99	463.46	405.80	354.39	310.59	325.70	310.59	354.39	405.80	463.46	528.99	599.89	666.80	
G 57.0	492.01	425.07	368.10	319.01	280.40	296.32	280.40	319.01	368.10	425.07	492.01	568.20	646.51	
G 58.0	454.38	387.41	332.57	287.16	253.66	270.20	253.66	287.16	332.57	387.41	454.38	534.08	621.93	
G 59.0	417.90	351.47	299.62	258.60	229.73	246.46	229.73	258.60	299.62	351.47	417.90	500.02	594.74	
G 60.0	384.38	318.29	269.69	233.07	207.94	224.21	207.94	233.07	269.69	318.29	384.38	468.53	566.64	
G 61.0	355.06	288.56	243.01	210.26	187.71	202.74	187.71	210.26	243.01	288.56	355.06	441.32	538.84	
G 62.0	328.90	261.76	219.08	189.67	168.78	181.98	168.78	189.67	219.08	261.76	328.90	416.89	510.57	
G 63.0	304.31	237.02	197.21	170.76	150.98	161.99	150.98	170.76	197.21	237.02	304.31	392.99	480.56	
G 64.0	279.71	213.50	176.68	152.99	134.14	142.87	134.14	152.99	176.68	213.50	279.71	367.34	447.58	
G 65.0	253.49	190.34	156.80	135.81	118.08	124.68	118.08	135.81	156.80	190.34	253.49	337.65	410.35	
G 66.0	224.59	166.96	137.09	118.83	102.69	107.54	102.69	118.83	137.09	166.96	224.59	302.45	368.21	
G 67.0	194.06	143.79	117.83	102.30	88.14	91.61	88.14	102.30	117.83	143.79	194.06	263.41	322.83	
G 68.0	163.4.4													

Apparecchio	Rilievo	Lampada
Codice 22-120-03_02	Codice 22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice L-QDRM-5P5-3000-080-1M-70-25
Nome Q-DROME 5P5 STA 7030.080-1M	Nome Q-DROME 5P5 STA 7030.080-1M	Numero 1
Archivio Eulumdat	Data 12-04-2023	Posizione

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG Asimmetrico	

Tabella Intensità Luminosa - cd							Tabella 3/18						
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G 0.0	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04
G 1.0	579.85	579.42	579.08	579.40	580.05	579.29	578.88	579.01	578.84	578.35	578.24	578.43	577.75
G 2.0	587.20	586.48	585.89	586.55	587.83	586.42	585.63	585.83	585.47	584.55	584.26	584.64	583.43
G 3.0	593.62	592.89	592.24	593.28	595.16	593.34	592.23	592.39	591.73	590.50	589.92	590.46	589.07
G 4.0	598.66	598.33	597.90	599.38	601.80	599.94	598.59	598.54	597.46	596.10	595.05	595.71	594.66
G 5.0	601.85	602.48	602.65	604.65	607.52	606.11	604.63	604.15	602.48	601.23	599.46	600.19	600.17
G 6.0	602.87	605.10	606.30	608.92	612.17	611.77	610.29	609.12	606.65	605.75	603.03	603.81	605.55
G 7.0	601.90	606.22	608.85	612.21	615.82	616.93	615.61	613.52	610.02	609.52	605.88	606.76	610.61
G 8.0	599.28	605.96	610.35	614.56	618.64	621.62	620.65	617.47	612.69	612.39	608.19	609.36	615.12
G 9.0	595.34	604.45	610.83	616.05	620.77	625.88	625.48	621.09	614.74	614.21	610.13	611.89	618.86
G 10.0	590.39	601.80	610.34	616.72	622.36	629.73	630.15	624.48	616.29	614.82	611.87	614.65	621.59
G 11.0	584.75	598.12	608.89	616.57	623.47	633.12	634.62	627.71	617.42	614.22	613.57	617.84	623.22
G 12.0	578.61	593.42	606.30	615.34	623.68	635.51	638.43	630.59	618.33	612.95	615.26	621.24	624.07
G 13.0	572.17	587.74	602.37	612.68	622.48	636.29	641.01	632.88	619.21	611.74	616.96	624.55	624.61
G 14.0	565.60	581.07	596.87	608.28	619.36	634.84	641.80	634.35	620.26	611.27	618.68	627.45	625.27
G 15.0	559.07	573.45	589.60	601.81	613.82	630.52	640.24	634.77	621.66	612.25	620.44	629.64	626.53
G 16.0	552.77	564.96	580.51	593.10	605.55	623.00	635.97	633.93	623.49	614.26	622.16	630.87	628.65
G 17.0	546.82	556.11	570.31	582.78	595.22	613.02	629.44	631.84	625.27	616.27	623.48	631.24	631.27
G 18.0	541.34	547.46	559.84	571.64	583.68	601.59	621.31	628.52	626.37	618.29	623.92	630.92	633.83
G 19.0	536.44	539.60	549.96	560.48	571.82	589.73	612.26	624.03	626.20	620.30	623.04	630.08	635.79
G 20.0	532.24	533.12	541.54	550.07	560.50	578.46	602.93	618.39	624.14	622.31	620.36	628.87	636.61
G 21.0	528.85	528.41	535.22	541.09	550.45	568.58	593.89	611.68	619.78	617.22	615.62	627.41	635.88
G 22.0	526.26	525.28	530.68	533.56	541.79	560.02	585.23	604.17	613.59	609.33	609.39	625.53	633.77
G 23.0	524.48	523.34	527.40	527.40	534.49	552.51	576.93	596.16	606.23	600.11	602.41	622.99	630.58
G 24.0	523.48	522.20	524.85	522.52	528.53	545.77	568.97	587.95	598.39	590.97	595.43	619.55	626.62
G 25.0	523.27	521.49	522.51	518.82	523.88	539.51	561.35	579.85	590.72	583.36	589.20	614.99	622.20
G 26.0	523.81	520.92	519.99	516.17	520.47	533.52	554.03	572.11	583.78	578.35	584.33	609.24	617.60
G 27.0	525.10	520.60	517.44	514.41	518.02	527.85	547.03	564.76	577.66	575.56	580.83	603.02	612.99
G 28.0	527.08	520.74	515.18	513.34	516.19	522.59	540.33	557.79	572.35	574.21	578.58	597.18	608.52
G 29.0	529.73	521.54	513.52	512.76	514.66	517.86	533.93	551.16	567.82	573.57	577.43	592.62	604.32
G 30.0	533.02	523.20	512.75	512.48	513.10	513.77	527.82	544.87	564.04	572.87	577.26	590.21	600.54
G 31.0	536.92	525.86	513.11	512.32	511.26	510.36	521.99	538.87	560.92	571.51	577.88	590.47	597.22
G 32.0	541.45	529.33	514.50	512.24	509.19	507.51	516.41	533.12	558.03	569.52	578.89	592.42	594.00
G 33.0	546.64	533.35	516.75	512.22	506.99	505.05	511.04	527.52	554.86	567.08	579.84	594.73	590.42
G 34.0	552.52	537.68	519.69	512.25	504.79	502.80	505.85	522.00	550.93	564.39	580.27	596.07	586.03
G 35.0	559.12	542.06	523.16	512.29	502.72	500.58	500.78	516.50	545.72	561.61	579.75	595.10	580.35
G 36.0	566.41	546.31	526.98	512.36	500.88	498.24	495.85	510.95	538.91	558.89	577.99	590.94	573.08
G 37.0	574.18	550.54	531.03	512.55	499.35	495.77	491.16	505.42	530.98	556.15	575.41	584.56	564.53
G 38.0	582.13	554.95	535.16	512.98	498.18	493.18	486.89	500.00	522.56	553.27	572.62	577.36	555.15
G 39.0	590.00	559.73	539.27	513.77	497.45	490.49	483.17	494.77	514.30	550.13	570.21	570.78	545.41
G 40.0	597.50	565.07	543.20	515.03	497.22	487.71	480.18	489.83	506.84	546.60	568.79	566.23	535.77
G 41.0	604.44	571.12	546.96	516.91	497.58	484.94	477.97	485.24	500.67	542.57	568.28	564.67	526.62
G 42.0	610.90	577.88	550.93	519.74	498.78	482.65	476.31	480.94	495.57	538.00	567.78	565.29	518.04
G 43.0	617.07	585.31	555.64	523.86	501.09	481.38	474.85	476.89	491.17	532.86	567.27	566.80	510.07
G 44.0	623.11	593.35	561.60	529.62	504.79	481.68	473.28	473.00	487.10	527.12	566.77	567.94	502.73
G 45.0	629.19	601.97	569.32	537.36	510.16	484.11	471.25	469.21	482.99	520.75	566.27	567.43	496.03
G 46.0	635.52	611.17	579.23	547.44	517.59	489.20	468.96	465.76	478.70	513.92	561.09	564.44	490.05
G 47.0	642.36	621.19	591.44	560.23	528.02	497.55	468.68	464.18	475.04	507.61	554.63	559.94	485.05
G 48.0	650.01	632.30	605.98	576.12	542.50	509.74	473.19	466.27	473.06	503.03	548.50	555.35	481.34
G 49.0	658.77	644.80	622.88	595.47	562.08	526.37	485.30	473.87	473.83	501.36	544.32	552.09	479.22
G 50.0	668.93	658.96	642.16	618.66	587.82	548.01	507.80	488.81	478.39	503.78	543.70	551.57	479.00
G 51.0	680.52	674.94	663.91	646.07	620.40	575.10	542.35	512.23	487.59	511.13	547.76	554.75	480.81
G 52.0	692.52	692.39	688.41	678.03	658.96	607.45	586.16	542.60	501.44	522.79	555.65	560.73	484.10
G 53.0	703.64	710.81	716.02	714.85	702.29	644.71	635.33	577.70	519.74	537.79	566.04	568.13	488.13
G 54.0	712.61	729.72	747.07	756.86	749.15	686.52	685.93	615.31	542.29	555.15	577.59	575.58	492.17
G 55.0	718.14	748.62	781.91	804.38	798.32	732.55	734.05	653.21	568.89	573.89	588.97	581.72	495.49
G 56.0	719.14	766.82	820.20	856.95	848.41	782.09	776.73	689.66	599.23	593.37	599.34	585.62	497.75
G 57.0	715.35	782.73	858.86	911.00	897.31	833.06	814.86	724.78	632.49	614.20	609.86	588.11	500.20
G 58.0	706.71	794.53	894.14	962.16	942.76	883.04	850.28	759.15	667.74	637.34	622.18	590.49	504.49
G 59.0	693.17	800.44	922.30	1006.08	982.50	929.59	884.80	793.37	704.07	663.72	637.98	594.02	512.25
G 60.0	674.66	798.64	939.56	1038.39	1014.26	970.29	920.29	828.03	740.53	694.31	658.90	600.00	525.13
G 61.0	651.09	787.66	943.07	1055.77	1036.31	1003.28	957.85	863.44	776.35	729.37	685.86	609.63	544.13
G 62.0	622.24	767.34	933.52	1059.00	1049.11	1029.00	995.77	898.86	811.36	766.57	716.80	623.79	567.67
G 63.0	587.88	737.83	912.52	1049.88	1053.64	1048.43	1031.61	933.26	845.55	802.90	748.90	643.31	593.52
G 64.0	547.74	699.30	881.64	1030.22	1050.89	1062.59	1062.96	965.63	878.89	835.34	779.36	669.00	619.46
G 65.0	501.59	651.92	842.47	1001.82	1041.85	1072.47	1087.38	994.95	911.38	860.88	805.38	701.66	643.26
G 66.0	449.66	596.24	796.35	966.16	1027.17	1078.49	1102.75	1019.77	942.22	876.94	824.42	740.68	662.73
G 67.0	394.17	534.40	743.51	923.35	1006.23	1078.76	1108.27	1036.97	967.59				

Apparecchio		Rilievo		Lampada
Codice 22-120-03_02		Codice 22-120-03_02_Q-DROME 5P5 STA 7030.080-1M		Codice L-QDRM-5P5-3000-080-1M-70-25
Nome Q-DROME 5P5 STA 7030.080-1M		Nome Q-DROME 5P5 STA 7030.080-1M		Numero 1
Archivio Eulumdat		Data 12-04-2023		Posizione

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 4/18						
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G 0.0	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04
G 1.0	577.18	577.03	577.27	578.15	577.73	576.91	577.16	576.98	577.58	576.71	576.31	575.50	576.04
G 2.0	582.45	582.10	582.47	584.12	583.24	581.63	582.04	581.63	582.72	580.97	580.15	578.54	579.48
G 3.0	587.97	587.31	587.63	589.78	588.39	586.05	586.44	585.71	587.03	584.41	583.16	580.72	581.84
G 4.0	593.87	592.73	592.73	595.01	593.01	590.01	590.11	588.95	590.11	586.62	584.91	581.62	582.57
G 5.0	600.27	598.45	597.73	599.64	596.92	593.38	592.82	591.06	591.54	587.19	584.99	580.82	581.12
G 6.0	607.18	604.45	602.58	603.57	599.98	596.03	594.39	591.83	591.06	585.83	583.10	578.04	577.14
G 7.0	614.08	610.34	607.07	606.75	602.20	597.92	594.89	591.36	588.88	582.81	579.49	573.56	571.09
G 8.0	620.32	615.66	610.97	609.19	603.64	599.07	594.46	589.82	585.37	578.50	574.52	567.85	563.62
G 9.0	625.27	619.93	614.01	610.89	604.34	599.47	593.22	587.38	580.91	573.29	568.55	561.32	555.38
G 10.0	628.27	622.70	615.96	611.83	604.36	599.12	591.32	584.22	575.84	567.57	561.96	554.44	547.01
G 11.0	628.94	623.66	616.66	612.03	603.73	598.00	588.85	580.48	570.46	561.62	554.99	547.47	538.93
G 12.0	627.93	623.21	616.33	611.45	602.38	596.02	585.77	576.20	564.79	555.36	547.48	539.99	530.58
G 13.0	626.12	621.90	615.26	610.09	600.24	593.04	582.02	571.39	558.78	548.59	539.11	531.41	521.17
G 14.0	624.42	620.29	613.75	607.91	597.23	588.95	577.50	566.07	552.37	541.13	529.60	521.16	509.90
G 15.0	623.73	618.94	612.11	604.90	593.26	583.63	572.15	560.24	545.50	532.79	518.66	508.63	495.99
G 16.0	624.66	618.26	610.53	601.08	588.31	577.04	565.90	553.84	538.03	523.36	506.07	493.46	478.94
G 17.0	626.69	618.00	608.84	596.63	582.66	569.57	558.74	546.47	529.41	512.51	491.90	476.14	459.40
G 18.0	629.02	617.76	606.79	591.76	576.64	561.67	550.66	537.63	518.99	499.91	476.30	457.36	438.34
G 19.0	630.83	617.14	604.09	586.69	570.58	553.82	541.66	526.84	506.14	485.21	459.41	437.84	416.71
G 20.0	631.33	615.74	600.50	581.63	564.81	546.48	531.73	513.62	490.20	468.06	441.37	418.27	395.47
G 21.0	629.93	613.24	595.82	576.72	559.51	539.86	520.84	497.69	470.86	448.32	422.35	399.17	375.32
G 22.0	626.90	609.72	590.22	571.79	554.18	533.17	508.80	479.66	449.06	426.63	402.46	380.31	355.92
G 23.0	622.72	605.30	583.98	566.57	548.17	525.35	495.40	460.33	426.07	403.84	381.83	361.23	336.66
G 24.0	617.87	600.16	577.34	560.82	540.82	515.33	480.42	440.54	403.15	380.79	360.61	341.53	316.95
G 25.0	612.85	594.42	570.56	554.27	531.48	502.07	463.65	421.08	381.55	358.34	338.92	320.76	296.18
G 26.0	608.02	588.23	563.81	546.67	519.65	484.90	445.02	402.55	362.20	337.11	316.91	298.67	274.00
G 27.0	603.26	581.62	556.90	537.73	505.47	464.74	425.03	384.65	344.50	316.91	294.78	275.73	251.01
G 28.0	598.31	574.60	549.54	527.18	489.23	442.91	404.30	366.85	327.55	297.33	272.76	252.60	228.09
G 29.0	592.93	567.18	541.44	514.72	471.23	420.75	383.48	348.61	310.39	277.97	251.09	229.91	206.08
G 30.0	586.88	559.38	532.33	500.08	451.75	399.56	363.20	329.43	292.11	258.42	229.97	208.31	185.85
G 31.0	579.99	551.21	521.97	483.15	431.16	380.33	343.93	308.94	272.07	238.45	209.68	188.39	168.10
G 32.0	572.43	542.64	510.40	464.60	410.07	362.73	325.41	287.56	250.84	218.47	190.59	170.48	152.95
G 33.0	564.43	533.64	497.69	445.28	389.15	346.07	307.23	265.86	229.27	199.06	173.14	154.84	140.36
G 34.0	556.25	524.18	483.94	426.04	369.09	329.68	288.96	244.45	208.23	180.80	157.74	141.75	130.29
G 35.0	548.11	514.23	469.23	407.74	350.56	312.89	270.17	223.90	188.58	164.27	144.82	131.46	122.70
G 36.0	540.16	503.74	453.67	390.97	333.97	295.18	250.62	204.73	171.04	149.96	134.65	124.09	117.47
G 37.0	532.13	492.60	437.45	375.25	318.68	276.73	230.77	187.17	155.80	137.88	126.92	119.15	114.11
G 38.0	523.65	480.68	420.76	359.86	303.77	257.88	211.26	171.37	142.87	127.96	121.17	115.98	112.08
G 39.0	514.35	467.87	403.82	344.07	288.33	238.95	192.71	157.47	132.30	120.11	116.93	113.93	110.79
G 40.0	503.87	454.03	386.83	327.13	271.44	220.29	175.77	145.63	124.12	114.27	113.74	112.36	109.70
G 41.0	492.00	439.18	370.03	308.63	252.54	202.24	160.95	135.93	118.27	110.29	111.20	110.74	108.35
G 42.0	479.32	423.89	353.74	289.28	232.51	185.19	148.28	128.17	114.33	107.81	109.14	109.00	106.77
G 43.0	466.57	408.87	338.33	270.12	212.56	169.56	137.70	122.06	111.80	106.40	107.45	107.23	105.10
G 44.0	454.48	394.84	324.15	252.17	193.91	155.74	129.10	117.33	110.17	105.66	106.01	105.48	103.48
G 45.0	443.80	382.50	311.57	236.47	177.80	144.15	122.42	113.71	108.93	105.16	104.72	103.82	102.05
G 46.0	435.08	372.38	300.79	223.73	165.12	135.05	117.52	110.95	107.67	104.54	103.47	102.30	100.89
G 47.0	428.09	364.18	291.51	213.50	155.51	128.23	114.15	108.91	106.37	103.76	102.21	100.89	99.87
G 48.0	422.40	357.42	283.26	205.04	148.30	123.33	111.99	107.51	105.12	102.84	100.90	99.55	98.83
G 49.0	417.59	351.61	275.57	197.58	142.82	119.99	110.74	106.63	104.00	101.79	99.49	98.24	97.57
G 50.0	413.24	346.26	267.99	190.36	138.39	117.85	110.08	106.18	103.08	100.63	97.93	96.91	95.93
G 51.0	409.08	340.92	260.11	182.82	134.45	117.49	109.75	106.14	102.43	99.38	96.21	95.52	93.77
G 52.0	405.44	335.22	251.75	175.10	130.95	117.13	109.63	106.09	101.97	98.10	94.40	94.03	91.20
G 53.0	402.83	328.82	242.77	167.51	127.96	116.77	109.62	106.04	101.63	96.86	92.60	92.38	88.38
G 54.0	401.73	321.39	233.05	160.37	125.52	116.41	109.63	106.00	101.31	95.71	90.92	90.53	85.48
G 55.0	402.65	312.60	222.45	154.00	123.70	116.06	109.59	105.95	100.92	94.71	89.46	88.43	82.66
G 56.0	406.00	302.44	210.99	148.62	122.52	116.10	109.42	105.34	100.40	93.92	88.28	86.08	80.05
G 57.0	411.92	292.25	199.25	144.04	121.80	116.01	109.20	104.49	99.80	93.26	87.35	83.59	77.66
G 58.0	420.48	283.67	187.97	139.98	121.33	115.80	108.99	103.55	99.22	92.67	86.59	81.14	75.45
G 59.0	431.73	278.38	177.88	136.14	120.87	115.48	108.89	102.69	98.72	92.06	85.94	78.89	73.43
G 60.0	445.74	278.03	169.70	132.24	120.21	115.06	108.97	102.06	98.38	91.37	85.32	77.01	71.54
G 61.0	462.28	283.83	164.23	128.20	119.25	114.58	109.31	101.75	98.25	90.52	84.67	75.61	69.78
G 62.0	479.96	295.07	162.49	124.74	118.35	114.25	109.86	101.67	98.15	89.47	83.91	74.55	68.08
G 63.0	497.10	310.59	165.58	122.80	117.99	114.31	110.55	101.63	97.87	88.18	82.96	73.65	66.39
G 64.0	512.02	329.24	174.59	123.30	118.66	115.01	111.33	101.46	97.18	86.63	81.77	72.72	64.63
G 65.0	523.03	349.85	190.60	127.17	120.85	116.58	112.11	101.00	95.86	84.76	80.25	71.55	62.74
G 66.0	528.74	370.95	213.69	134.84	124.77	119.11	112.80	100.08	93.75	82.55	78.33	69.98	60.67
G 67.0	528.90	389.77	239.84	144.61	129.58	121.98	113.07	98.58	90.88	79.94	75.95	67.94	58.38
G 68.0	523.51	403.26	264.00	154.30	134.19	124.42	112.55	96.39	87.31	76.87	73.02	65.38	55.82
G 69.0	512.60	408.34	281.13	161.71	137.48	125.65	110.88	93.40	83.13	73.30	69.49	62.23	52.97
G 70.0	496.19	401.93	286.19	164.65	138.36	124.88	107.68	89.51	78.41	69.17	65.28	58.45	49.78
G 71.0	474.29	382.06	275.75	161.55	135.99	121.55	102.70	84.65	73.22	64.45	60.37	54.04	46.24
G 72.0	446.84	351.08	252.85	153.37	130.66	115.84	96.15	78.94	67.65	59.27	54.94	49.16	42.43

Apparecchio	Rilievo	Lampada
Codice 22-120-03_02	Codice 22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice L-QDRM-5P5-3000-080-1M-70-25
Nome Q-DROME 5P5 STA 7030.080-1M	Nome Q-DROME 5P5 STA 7030.080-1M	Numero 1
Archivio Eulumdat	Data 12-04-2023	Posizione

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG Asimmetrico	

Tabella Intensità Luminosa - cd						Tabella 5/18							
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 0.0	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04	572.04
G 1.0	575.25	576.20	575.88	576.20	575.25	576.04	575.50	576.31	576.71	577.58	576.98	577.16	576.91
G 2.0	577.96	579.66	579.01	579.66	577.96	579.48	578.54	580.15	580.97	582.72	581.63	582.04	581.63
G 3.0	579.65	581.70	580.72	581.70	579.65	581.84	580.72	583.16	584.41	587.03	585.71	586.44	586.05
G 4.0	579.82	581.62	580.31	581.62	579.82	582.57	581.62	584.91	586.62	590.11	588.95	590.11	590.01
G 5.0	577.97	578.72	577.07	578.72	577.97	581.12	580.82	584.99	587.19	591.54	591.06	592.82	593.38
G 6.0	573.76	572.57	570.59	572.57	573.76	577.14	578.04	583.10	585.83	591.06	591.83	594.39	596.03
G 7.0	567.55	563.89	561.64	563.89	567.55	571.09	573.56	579.49	582.81	588.88	591.36	594.89	597.92
G 8.0	559.87	553.70	551.27	553.70	559.87	563.62	567.85	574.52	578.50	585.37	589.82	594.46	599.07
G 9.0	551.25	543.00	540.57	543.00	551.25	555.38	561.32	568.55	573.29	580.91	587.38	593.22	599.47
G 10.0	542.22	532.81	530.59	532.81	542.22	547.01	554.44	561.96	567.57	575.84	584.22	591.32	599.12
G 11.0	533.11	523.78	522.03	523.78	533.11	538.93	547.47	554.99	561.62	570.46	580.48	588.85	598.00
G 12.0	523.53	515.12	514.11	515.12	523.53	530.58	539.99	547.48	555.36	564.79	576.20	585.77	596.02
G 13.0	512.86	505.73	505.68	505.73	512.86	521.17	531.41	539.11	548.59	558.78	571.39	582.02	593.04
G 14.0	500.50	494.45	495.60	494.45	500.50	509.90	521.16	529.60	541.13	552.37	566.07	577.50	588.95
G 15.0	485.85	480.17	482.70	480.17	485.85	495.99	508.63	518.66	532.79	545.50	560.24	572.15	583.63
G 16.0	468.52	462.11	466.16	462.11	468.52	478.94	493.46	506.07	523.36	538.03	553.84	565.90	577.04
G 17.0	448.95	440.94	446.41	440.94	448.95	459.40	476.14	491.90	512.51	529.41	546.47	558.74	569.57
G 18.0	427.82	417.70	424.18	417.70	427.82	438.34	457.36	476.30	499.91	518.99	537.63	550.66	561.67
G 19.0	405.77	393.40	400.22	393.40	405.77	416.71	437.84	459.41	485.21	506.14	526.84	541.66	553.82
G 20.0	383.47	369.09	375.27	369.09	383.47	395.47	418.27	441.37	468.06	490.20	513.62	531.73	546.48
G 21.0	361.42	345.55	349.96	345.55	361.42	375.32	399.17	422.35	448.32	470.86	497.69	520.84	539.86
G 22.0	339.53	322.65	324.44	322.65	339.53	355.92	380.31	402.46	426.63	449.06	479.66	508.80	533.17
G 23.0	317.55	300.01	298.74	300.01	317.55	336.66	361.23	381.83	403.84	426.07	460.33	495.40	525.35
G 24.0	295.24	277.25	272.90	277.25	295.24	316.95	341.53	360.61	380.79	403.15	440.54	480.42	515.33
G 25.0	272.34	254.00	246.95	254.00	272.34	296.18	320.76	338.92	358.34	381.55	421.08	463.65	502.07
G 26.0	248.78	230.12	221.09	230.12	248.78	274.00	298.67	316.91	337.11	362.20	402.55	445.02	484.90
G 27.0	225.26	206.41	196.16	206.41	225.26	251.01	275.73	294.78	316.91	344.50	384.65	425.03	464.74
G 28.0	202.60	183.91	173.17	183.91	202.60	228.09	252.60	272.76	297.33	327.55	366.85	404.30	442.91
G 29.0	181.68	163.65	153.13	163.65	181.68	206.08	229.91	251.09	277.97	310.39	348.61	383.48	420.75
G 30.0	163.35	146.68	137.04	146.68	163.35	185.85	208.31	229.97	258.42	292.11	329.43	363.20	399.56
G 31.0	148.26	133.73	125.58	133.73	148.26	168.10	188.39	209.68	238.45	272.07	308.94	343.93	380.33
G 32.0	136.23	124.34	118.05	124.34	136.23	152.95	170.48	190.59	218.47	250.84	287.56	325.41	362.73
G 33.0	126.91	117.75	113.44	117.75	126.91	140.36	154.84	173.14	199.06	229.27	265.86	307.23	346.07
G 34.0	119.91	113.20	110.70	113.20	119.91	130.29	141.75	157.74	180.80	208.23	244.45	288.96	329.68
G 35.0	114.88	109.94	108.82	109.94	114.88	122.70	131.46	144.82	164.27	188.58	223.90	270.17	312.89
G 36.0	111.43	107.31	106.93	107.31	111.43	117.47	124.09	134.65	149.96	171.04	204.73	250.62	295.18
G 37.0	109.16	105.08	104.91	105.08	109.16	114.11	119.15	126.92	137.88	155.80	187.17	230.77	276.73
G 38.0	107.67	103.12	102.78	103.12	107.67	112.08	115.98	121.17	127.96	142.87	171.37	211.26	257.88
G 39.0	106.56	101.31	100.56	101.31	106.56	110.79	113.93	116.93	120.11	132.30	157.47	192.71	238.95
G 40.0	105.42	99.52	98.30	99.52	105.42	109.70	112.36	113.74	114.27	124.12	145.63	175.77	220.29
G 41.0	103.95	97.66	96.02	97.66	103.95	108.35	110.74	111.20	110.29	118.27	135.93	160.95	202.24
G 42.0	102.19	95.74	93.75	95.74	102.19	106.77	109.00	109.14	107.81	114.33	128.17	148.28	185.19
G 43.0	100.29	93.78	91.50	93.78	100.29	105.10	107.23	107.45	106.40	111.80	122.06	137.70	169.56
G 44.0	98.41	91.84	89.30	91.84	98.41	103.48	105.48	106.01	105.66	110.17	117.33	129.10	155.74
G 45.0	96.68	89.94	87.17	89.94	96.68	102.05	103.82	104.72	105.16	108.93	113.71	122.42	144.15
G 46.0	95.20	88.11	85.13	88.11	95.20	100.89	102.30	103.47	104.54	107.67	110.95	117.52	135.05
G 47.0	93.86	86.31	83.20	86.31	93.86	99.87	100.89	102.21	103.76	106.37	108.91	114.15	128.23
G 48.0	92.50	84.53	81.38	84.53	92.50	98.83	99.55	100.90	102.84	105.12	107.51	111.99	123.33
G 49.0	90.95	82.70	79.70	82.70	90.95	97.57	98.24	99.49	101.79	104.00	106.63	110.74	119.99
G 50.0	89.05	80.81	78.17	80.81	89.05	95.93	96.91	97.93	100.63	103.08	106.18	110.08	117.85
G 51.0	86.69	78.82	76.79	78.82	86.69	93.77	95.52	96.21	99.38	102.43	106.14	109.75	117.49
G 52.0	84.02	76.77	75.51	76.77	84.02	91.20	94.03	94.40	98.10	101.97	106.09	109.63	117.13
G 53.0	81.25	74.74	74.24	74.74	81.25	88.38	92.38	92.60	96.86	101.63	106.04	109.62	116.77
G 54.0	78.58	72.77	72.91	72.77	78.58	85.48	90.53	90.92	95.71	101.31	106.00	109.63	116.41
G 55.0	76.21	70.93	71.45	70.93	76.21	82.66	88.43	89.46	94.71	100.92	105.95	109.59	116.06
G 56.0	74.30	69.27	69.81	69.27	74.30	80.05	86.08	88.28	93.92	100.40	105.34	109.42	116.10
G 57.0	72.76	67.73	68.01	67.73	72.76	77.66	83.59	87.35	93.26	99.80	104.49	109.20	116.01
G 58.0	71.45	66.25	66.11	66.25	71.45	75.45	81.14	86.59	92.67	99.22	103.55	108.99	115.80
G 59.0	70.21	64.79	64.15	64.79	70.21	73.43	78.89	85.94	92.06	98.72	102.69	108.89	115.48
G 60.0	68.91	63.26	62.17	63.26	68.91	71.54	77.01	85.32	91.37	98.38	102.06	108.97	115.06
G 61.0	67.42	61.63	60.23	61.63	67.42	69.78	75.61	84.67	90.52	98.25	101.75	109.31	114.58
G 62.0	65.75	59.91	58.32	59.91	65.75	68.08	74.55	83.91	89.47	98.15	101.67	109.86	114.25
G 63.0	63.90	58.12	56.43	58.12	63.90	66.39	73.65	82.96	88.18	97.87	101.63	110.55	114.31
G 64.0	61.90	56.30	54.53	56.30	61.90	64.63	72.72	81.77	86.63	97.18	101.46	111.33	115.01
G 65.0	59.77	54.45	52.63	54.45	59.77	62.74	71.55	80.25	84.76	95.86	101.00	112.11	116.58
G 66.0	57.52	52.60	50.71	52.60	57.52	60.67	69.98	78.33	82.55	93.75	100.08	112.80	119.11
G 67.0	55.13	50.69	48.75	50.69	55.13	58.38	67.94	75.95	79.94	90.88	98.58	113.07	121.98
G 68.0	52.56	48.63	46.74	48.63	52.56	55.82	65.38	73.02	78.87	87.31	96.39	112.55	124.42
G 69.0	49.80	46.37	44.66	46.37	49.80	52.97	62.23	69.49	73.30	83.13	93.40	110.88	125.65
G 70.0	46.80	43.81	42.49	43.81	46.80	49.78	58.45	65.28	69.17	78.41	89.51	107.68	124.88
G 71.0	43.56	40.92	40.21	40.92	43.56	46.24	54.04	60.37	64.45	73.22	84.65	102.70	121.55
G 72.0	40.13	37.76	37.78	37.76	40.13	42.43	49.16	54.94	59.27	67.65	78.94	96.15	115.84

Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulumdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd				Tabella 6/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 0.0	572.04	572.04	572.04	572.04	572.04	572.04	572.04
G 1.0	577.73	578.15	577.27	577.03	577.18	577.75	578.43
G 2.0	583.24	584.12	582.47	582.10	582.45	583.43	584.64
G 3.0	588.39	589.78	587.63	587.31	587.97	589.07	590.46
G 4.0	593.01	595.01	592.73	592.73	593.87	594.66	595.71
G 5.0	596.92	599.64	597.73	598.45	600.27	600.17	600.19
G 6.0	599.98	603.57	602.58	604.45	607.18	605.55	603.81
G 7.0	602.20	606.75	607.07	610.34	614.08	610.61	606.76
G 8.0	603.64	609.19	610.97	615.66	620.32	615.12	609.36
G 9.0	604.34	610.89	614.01	619.93	625.27	618.86	611.89
G 10.0	604.36	611.83	615.96	622.70	628.27	621.59	614.65
G 11.0	603.73	612.03	616.66	623.66	628.94	623.22	617.84
G 12.0	602.38	611.45	616.33	623.21	627.93	624.07	621.24
G 13.0	600.24	610.09	615.26	621.90	626.12	624.61	624.55
G 14.0	597.23	607.91	613.75	620.29	624.42	625.27	627.45
G 15.0	593.26	604.90	612.11	618.94	623.73	626.53	629.64
G 16.0	588.31	601.08	610.53	618.26	624.66	628.65	630.87
G 17.0	582.66	596.63	608.84	618.00	626.69	631.27	631.24
G 18.0	576.64	591.76	606.79	617.76	629.02	633.83	630.92
G 19.0	570.58	586.69	604.09	617.14	630.83	635.79	630.08
G 20.0	564.81	581.63	600.50	615.74	631.33	636.61	628.87
G 21.0	559.51	576.72	595.82	613.24	629.93	635.88	627.41
G 22.0	554.18	571.79	590.22	609.72	626.90	633.77	625.53
G 23.0	548.17	566.57	583.98	605.30	622.72	630.58	622.99
G 24.0	540.82	560.82	577.34	600.16	617.87	626.62	619.55
G 25.0	531.48	554.27	570.56	594.42	612.85	622.20	614.99
G 26.0	519.65	546.67	563.81	588.23	608.02	617.60	609.24
G 27.0	505.47	537.73	556.90	581.62	603.26	612.99	603.02
G 28.0	489.23	527.18	549.54	574.60	598.31	608.52	597.18
G 29.0	471.23	514.72	541.44	567.18	592.93	604.32	592.62
G 30.0	451.75	500.08	532.33	559.38	586.88	600.54	590.21
G 31.0	431.16	483.15	521.97	551.21	579.99	597.22	590.47
G 32.0	410.07	464.60	510.40	542.64	572.43	594.00	592.42
G 33.0	389.15	445.28	497.69	533.64	564.43	590.42	594.73
G 34.0	369.09	426.04	483.94	524.18	556.25	586.03	596.07
G 35.0	350.56	407.74	469.23	514.23	548.11	580.35	595.10
G 36.0	333.97	390.97	453.67	503.74	540.16	573.08	590.94
G 37.0	318.68	375.25	437.45	492.60	532.13	564.53	584.56
G 38.0	303.77	359.86	420.76	480.68	523.65	555.15	577.36
G 39.0	288.33	344.07	403.82	467.87	514.35	545.41	570.78
G 40.0	271.44	327.13	386.83	454.03	503.87	535.77	566.23
G 41.0	252.54	308.63	370.03	439.18	492.00	526.62	564.67
G 42.0	232.51	289.28	353.74	423.89	479.32	518.04	565.29
G 43.0	212.56	270.12	338.33	408.87	466.57	510.07	566.80
G 44.0	193.91	252.17	324.15	394.84	454.48	502.73	567.94
G 45.0	177.80	236.47	311.57	382.50	443.80	496.03	567.43
G 46.0	165.12	223.73	300.79	372.38	435.08	490.05	564.44
G 47.0	155.51	213.50	291.51	364.18	428.09	485.05	559.94
G 48.0	148.30	205.04	283.26	357.42	422.40	481.34	555.35
G 49.0	142.82	197.58	275.57	351.61	417.59	479.22	552.09
G 50.0	138.39	190.36	267.99	346.26	413.24	479.00	551.57
G 51.0	134.45	182.82	260.11	340.92	409.08	480.81	554.75
G 52.0	130.95	175.10	251.75	335.22	405.44	484.10	560.73
G 53.0	127.96	167.51	242.77	328.82	402.83	488.13	568.13
G 54.0	125.52	160.37	233.05	321.39	401.73	492.17	575.58
G 55.0	123.70	154.00	222.45	312.60	402.65	495.49	581.72
G 56.0	122.52	148.62	210.99	302.44	406.00	497.75	585.62
G 57.0	121.80	144.04	199.25	292.25	411.92	500.20	588.11
G 58.0	121.33	139.98	187.97	283.67	420.48	504.49	590.49
G 59.0	120.87	136.14	177.88	278.38	431.73	512.25	594.02
G 60.0	120.21	132.24	169.70	278.03	445.74	525.13	600.00
G 61.0	119.25	128.20	164.23	283.83	462.28	544.13	609.63
G 62.0	118.35	124.74	162.49	295.07	479.96	567.67	623.79
G 63.0	117.99	122.80	165.58	310.59	497.10	593.52	643.31
G 64.0	118.66	123.30	174.59	329.24	512.02	619.46	669.00
G 65.0	120.85	127.17	190.60	349.85	523.03	643.26	701.66
G 66.0	124.77	134.84	213.69	370.95	528.74	662.73	740.68
G 67.0	129.58	144.61	239.84	389.77	528.90	675.74	779.64
G 68.0	134.19	154.30	264.00	403.26	523.51	680.20	810.71
G 69.0	137.48	161.71	281.13	408.34	512.60	674.01	826.02
G 70.0	138.36	164.65	286.19	401.93	496.19	655.08	817.73
G 71.0	135.99	161.55	275.75	382.06	474.29	622.08	780.73
G 72.0	130.66	153.37	252.85	351.08	446.84	576.78	720.84

Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulumdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd							Tabella 7/18						
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G 73.0	680.01	681.38	789.23	813.86	902.58	837.38	702.79	516.76	304.84	170.28	121.94	97.32	72.71
G 74.0	624.72	617.91	705.30	722.92	820.16	750.93	621.64	435.40	232.67	127.88	96.35	76.03	56.59
G 75.0	567.19	551.91	616.66	624.89	720.70	653.82	533.42	356.63	171.97	94.03	75.48	58.79	43.83
G 76.0	509.53	485.59	527.63	523.56	604.78	548.17	439.65	282.88	126.05	69.33	58.70	45.14	33.82
G 77.0	451.84	419.93	440.75	423.12	480.28	439.49	345.00	215.74	93.15	52.32	45.38	34.51	26.05
G 78.0	393.76	355.65	358.08	327.87	356.96	334.20	254.90	156.60	70.23	40.97	34.90	26.34	20.09
G 79.0	334.88	293.44	281.70	242.09	244.55	238.66	174.77	106.83	54.26	33.28	26.64	20.03	15.47
G 80.0	274.82	234.02	213.67	170.10	152.81	159.29	110.05	67.82	42.23	27.26	19.98	15.01	11.75
G 81.0	213.82	178.22	155.65	114.97	88.82	100.73	64.57	40.31	31.64	21.30	14.38	10.80	8.56
G 82.0	154.59	127.44	107.61	75.01	49.08	60.71	35.81	22.59	22.19	15.38	9.73	7.29	5.63
G 83.0	100.44	83.20	69.10	47.34	27.45	35.22	19.65	12.32	14.09	9.90	6.01	4.46	3.58
G 84.0	54.71	47.03	39.67	29.04	17.77	20.23	11.96	7.15	7.59	5.23	3.18	2.31	1.84
G 85.0	20.73	20.46	18.89	17.22	13.90	11.75	8.63	4.74	2.90	1.76	1.22	0.83	0.63
G 86.0	16.58	16.37	15.11	9.36	10.75	6.34	6.23	3.13	2.32	1.41	0.97	0.66	0.50
G 87.0	12.44	12.28	11.33	4.39	7.51	2.94	4.11	1.90	1.74	1.05	0.73	0.50	0.38
G 88.0	8.29	8.18	7.56	1.63	4.47	1.07	2.33	1.00	1.16	0.70	0.49	0.33	0.25
G 89.0	4.15	4.09	3.78	0.40	1.87	0.25	0.95	0.38	0.58	0.35	0.24	0.17	0.13
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulumat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd							Tabella 8/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 73.0	54.48	43.52	36.68	32.60	29.13	29.48	29.13	32.60	36.68	43.52	54.48	72.71	97.32
G 74.0	43.14	34.93	29.81	26.60	24.05	24.34	24.05	26.60	29.81	34.93	43.14	56.59	76.03
G 75.0	34.13	28.00	24.21	21.68	19.84	20.10	19.84	21.68	24.21	28.00	34.13	43.83	58.79
G 76.0	26.93	22.38	19.58	17.58	16.31	16.51	16.31	17.58	19.58	22.38	26.93	33.82	45.14
G 77.0	21.21	17.86	15.76	14.18	13.32	13.45	13.32	14.18	15.76	17.86	21.21	26.05	34.51
G 78.0	16.67	14.21	12.60	11.34	10.79	10.85	10.79	11.34	12.60	14.21	16.67	20.09	26.34
G 79.0	13.02	11.22	9.95	8.95	8.61	8.61	8.61	8.95	9.95	11.22	13.02	15.47	20.03
G 80.0	9.98	8.68	7.65	6.88	6.68	6.64	6.68	6.88	7.65	8.68	9.98	11.75	15.01
G 81.0	7.30	6.40	5.60	5.03	4.92	4.87	4.92	5.03	5.60	6.40	7.30	8.56	10.80
G 82.0	4.97	4.39	3.80	3.41	3.34	3.31	3.34	3.41	3.80	4.39	4.97	5.83	7.29
G 83.0	3.03	2.70	2.29	2.06	2.01	2.00	2.01	2.06	2.29	2.70	3.03	3.58	4.46
G 84.0	1.50	1.35	1.10	1.00	0.94	0.97	0.94	1.00	1.10	1.35	1.50	1.84	2.31
G 85.0	0.44	0.40	0.26	0.25	0.20	0.25	0.20	0.25	0.26	0.40	0.44	0.63	0.83
G 86.0	0.35	0.32	0.21	0.20	0.16	0.20	0.16	0.20	0.21	0.32	0.35	0.50	0.66
G 87.0	0.26	0.24	0.16	0.15	0.12	0.15	0.12	0.15	0.16	0.24	0.26	0.38	0.50
G 88.0	0.18	0.16	0.11	0.10	0.08	0.10	0.08	0.10	0.11	0.16	0.18	0.25	0.33
G 89.0	0.09	0.08	0.05	0.05	0.04	0.05	0.04	0.05	0.05	0.08	0.09	0.13	0.17
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulumdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd						Tabella 9/18							
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G 73.0	121.94	170.28	304.84	516.76	702.79	837.38	902.58	813.86	789.23	681.38	680.01	646.58	521.74
G 74.0	96.35	127.88	232.67	435.40	621.64	750.93	820.16	722.92	705.30	617.91	624.72	566.52	459.49
G 75.0	75.48	94.03	171.97	356.63	533.42	653.82	720.70	624.89	616.66	551.91	567.19	489.19	392.58
G 76.0	58.70	69.33	126.05	282.88	439.65	548.17	604.78	523.56	527.63	485.59	509.53	421.31	323.67
G 77.0	45.38	52.32	93.15	215.74	345.00	439.49	480.28	423.12	440.75	419.93	451.84	362.26	255.83
G 78.0	34.90	40.97	70.23	156.60	254.90	334.20	356.96	327.87	358.08	355.65	393.76	309.60	192.26
G 79.0	26.64	33.28	54.26	106.83	174.77	238.66	244.55	242.09	281.70	293.44	334.88	260.88	136.15
G 80.0	19.98	27.26	42.23	67.82	110.05	159.29	152.81	170.10	213.67	234.02	274.82	213.67	90.68
G 81.0	14.38	21.30	31.64	40.31	64.57	100.73	88.82	114.97	155.65	178.22	213.82	166.34	58.07
G 82.0	9.73	15.38	22.19	22.59	35.81	60.71	49.08	75.01	107.61	127.44	154.59	120.55	36.61
G 83.0	6.01	9.90	14.09	12.32	19.65	35.22	27.45	47.34	69.10	83.20	100.44	78.79	23.59
G 84.0	3.18	5.23	7.59	7.15	11.96	20.23	17.77	29.04	39.67	47.03	54.71	43.53	16.32
G 85.0	1.22	1.76	2.90	4.74	8.63	11.75	13.90	17.22	18.89	20.46	20.73	17.27	12.10
G 86.0	0.97	1.41	2.32	3.13	6.23	6.34	10.75	9.36	15.11	16.37	16.58	13.81	8.71
G 87.0	0.73	1.05	1.74	1.90	4.11	2.94	7.51	4.39	11.33	12.28	12.44	10.36	5.73
G 88.0	0.49	0.70	1.16	1.00	2.33	1.07	4.47	1.63	7.56	8.18	8.29	6.91	3.25
G 89.0	0.24	0.35	0.58	0.38	0.95	0.25	1.87	0.40	3.78	4.09	4.15	3.45	1.32
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulumdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 10/18						
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G 73.0	413.77	312.42	222.11	141.70	122.93	108.17	88.37	72.55	61.78	53.77	49.22	44.05	38.45
G 74.0	375.00	269.50	188.19	128.15	113.36	98.92	79.68	65.65	55.68	48.12	43.44	38.93	34.42
G 75.0	330.46	225.78	155.71	114.31	102.51	88.50	70.41	58.40	49.45	42.45	37.83	34.03	30.42
G 76.0	280.65	184.23	128.38	101.44	90.90	77.31	60.88	50.99	43.16	36.92	32.58	29.52	26.56
G 77.0	228.34	146.05	106.11	89.55	78.92	65.81	51.40	43.59	36.95	31.59	27.72	25.40	22.86
G 78.0	176.88	111.99	87.86	78.30	66.92	54.44	42.26	36.40	30.94	26.52	23.24	21.61	19.35
G 79.0	129.61	82.79	72.59	67.38	55.24	43.67	33.75	29.59	25.27	21.77	19.14	18.10	16.05
G 80.0	89.88	59.22	59.28	56.45	44.23	33.96	26.16	23.37	20.06	17.40	15.39	14.80	12.98
G 81.0	60.15	41.70	47.09	45.33	34.20	25.66	19.74	17.89	15.43	13.46	12.01	11.70	10.17
G 82.0	39.36	29.35	36.01	34.44	25.31	18.76	14.44	13.18	11.42	10.00	9.02	8.84	7.65
G 83.0	25.59	21.00	26.24	24.33	17.67	13.16	10.16	9.24	8.03	7.04	6.44	6.29	5.46
G 84.0	16.89	15.45	17.98	15.56	11.40	8.76	6.82	6.06	5.28	4.61	4.30	4.14	3.63
G 85.0	11.34	11.51	11.42	8.68	6.62	5.45	4.29	3.65	3.18	2.76	2.65	2.47	2.22
G 86.0	7.29	8.20	6.68	6.94	3.38	3.11	2.50	1.98	1.73	1.47	1.48	1.31	1.22
G 87.0	4.30	5.35	3.50	5.21	1.41	1.57	1.30	0.92	0.81	0.67	0.73	0.59	0.59
G 88.0	2.19	3.01	1.55	3.47	0.41	0.66	0.57	0.34	0.30	0.24	0.29	0.20	0.23
G 89.0	0.81	1.21	0.49	1.74	0.05	0.20	0.18	0.08	0.07	0.05	0.08	0.04	0.06
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulumdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminose - cd						Tabella 11/18							
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 73.0	36.56	34.42	35.14	34.42	36.56	38.45	44.05	49.22	53.77	61.78	72.55	88.37	108.17
G 74.0	32.91	30.99	32.24	30.99	32.91	34.42	38.93	43.44	48.12	55.68	65.65	79.68	98.92
G 75.0	29.26	27.56	29.03	27.56	29.26	30.42	34.03	37.83	42.45	49.45	58.40	70.41	88.50
G 76.0	25.65	24.22	25.49	24.22	25.65	26.56	29.52	32.58	36.92	43.16	50.99	60.88	77.31
G 77.0	22.14	20.98	21.76	20.98	22.14	22.86	25.40	27.72	31.59	36.95	43.59	51.40	65.81
G 78.0	18.76	17.88	18.03	17.88	18.76	19.35	21.61	23.24	26.52	30.94	36.40	42.26	54.44
G 79.0	15.56	14.94	14.47	14.94	15.56	16.05	18.10	19.14	21.77	25.27	29.59	33.75	43.67
G 80.0	12.58	12.17	11.27	12.17	12.58	12.98	14.80	15.39	17.40	20.06	23.37	26.16	33.96
G 81.0	9.86	9.61	8.57	9.61	9.86	10.17	11.70	12.01	13.46	15.43	17.89	19.74	25.66
G 82.0	7.44	7.28	6.34	7.28	7.44	7.65	8.84	9.02	10.00	11.42	13.18	14.44	18.76
G 83.0	5.33	5.24	4.56	5.24	5.33	5.46	6.29	6.44	7.04	8.03	9.24	10.16	13.16
G 84.0	3.58	3.53	3.15	3.53	3.58	3.63	4.14	4.30	4.61	5.28	6.06	6.82	8.76
G 85.0	2.22	2.18	2.07	2.18	2.22	2.22	2.47	2.65	2.76	3.18	3.65	4.29	5.45
G 86.0	1.25	1.23	1.28	1.23	1.25	1.22	1.31	1.48	1.47	1.73	1.98	2.50	3.11
G 87.0	0.62	0.61	0.71	0.61	0.62	0.59	0.59	0.73	0.67	0.81	0.92	1.30	1.57
G 88.0	0.25	0.25	0.34	0.25	0.25	0.23	0.20	0.29	0.24	0.30	0.34	0.57	0.66
G 89.0	0.07	0.07	0.12	0.07	0.07	0.06	0.04	0.08	0.05	0.07	0.08	0.18	0.20
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulmdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminose - cd Tabella 12/18

	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 73.0	122.93	141.70	222.11	312.42	413.77	521.74	646.58
G 74.0	113.36	128.15	188.19	269.50	375.00	459.49	566.52
G 75.0	102.51	114.31	155.71	225.78	330.46	392.58	489.19
G 76.0	90.90	101.44	128.38	184.23	280.65	323.67	421.31
G 77.0	78.92	89.55	106.11	146.05	228.34	255.83	362.26
G 78.0	66.92	78.30	87.86	111.99	176.88	192.26	309.60
G 79.0	55.24	67.38	72.59	82.79	129.61	136.15	260.88
G 80.0	44.23	56.45	59.28	59.22	89.88	90.68	213.67
G 81.0	34.20	45.33	47.09	41.70	60.15	58.07	166.34
G 82.0	25.31	34.44	36.01	29.35	39.36	36.61	120.55
G 83.0	17.67	24.33	26.24	21.00	25.59	23.59	78.79
G 84.0	11.40	15.56	17.98	15.45	16.89	16.32	43.53
G 85.0	6.62	8.68	11.42	11.51	11.34	12.10	17.27
G 86.0	3.38	6.94	6.68	8.20	7.29	8.71	13.81
G 87.0	1.41	5.21	3.50	5.35	4.30	5.73	10.36
G 88.0	0.41	3.47	1.55	3.01	2.19	3.25	6.91
G 89.0	0.05	1.74	0.49	1.21	0.81	1.32	3.45
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-03_02		Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M		Codice	L-QDRM-5P5-3000-080-1M-70-25	
Nome	Q-DROME 5P5 STA 7030.080-1M		Nome	Q-DROME 5P5 STA 7030.080-1M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd Tabella 13/18													
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-03_02		Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M		Codice	L-QDRM-5P5-3000-080-1M-70-25	
Nome	Q-DROME 5P5 STA 7030.080-1M		Nome	Q-DROME 5P5 STA 7030.080-1M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd													Tabella 14/18
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-03_02		Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M		Codice	L-QDRM-5P5-3000-080-1M-70-25	
Nome	Q-DROME 5P5 STA 7030.080-1M		Nome	Q-DROME 5P5 STA 7030.080-1M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 15/18					
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-03_02		Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M		Codice	L-QDRM-5P5-3000-080-1M-70-25	
Nome	Q-DROME 5P5 STA 7030.080-1M		Nome	Q-DROME 5P5 STA 7030.080-1M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 16/18					
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio				Rilievo		Lampada	
Codice	22-120-03_02			Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M			Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulmdat			Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 17/18					
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulmdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd				Tabella 18/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

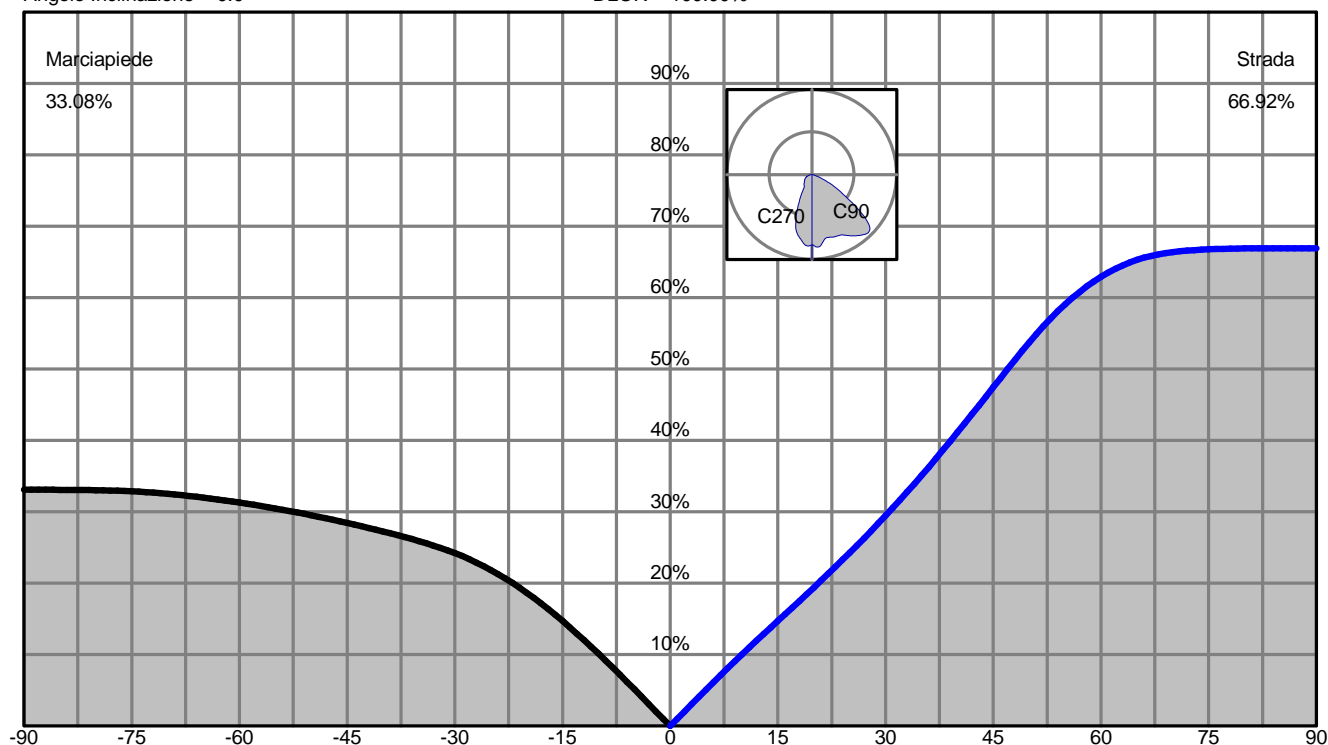
Apparecchio		Rilievo		Lampada	
Codice	22-120-03_02	Codice	22-120-03_02_Q-DROME 5P5 STA 7030.080-1M	Codice	L-QDRM-5P5-3000-080-1M-70-25
Nome	Q-DROME 5P5 STA 7030.080-1M	Nome	Q-DROME 5P5 STA 7030.080-1M	Numero	1
Archivio	Eulumat	Data	12-04-2023	Posizione	

Flusso Apparecchio	2040.00 lm	Potenza Apparecchio	15.40 W	Efficacia	132.47 lm/W	Rendimento	100.00%
Flusso Lampade	2040.00 lm	Valore Massimo	1108.27 cd	Posizione	C=20.00 G=67.00	CG	Asimmetrico

Marciapiede			Strada		
Piano	0	0.00%	Piano	0	0.00%
Piano	-5	5.15%	Piano	5	5.10%
Piano	-10	10.14%	Piano	10	10.04%
Piano	-15	14.71%	Piano	15	14.72%
Piano	-20	18.67%	Piano	20	19.40%
Piano	-25	21.85%	Piano	25	24.26%
Piano	-30	24.21%	Piano	30	29.46%
Piano	-35	25.89%	Piano	35	35.07%
Piano	-40	27.24%	Piano	40	41.11%
Piano	-45	28.44%	Piano	45	47.44%
Piano	-50	29.52%	Piano	50	53.70%
Piano	-55	30.47%	Piano	55	59.05%
Piano	-60	31.30%	Piano	60	62.91%
Piano	-65	31.99%	Piano	65	65.27%
Piano	-70	32.52%	Piano	70	66.36%
Piano	-75	32.86%	Piano	75	66.75%
Piano	-80	33.03%	Piano	80	66.88%
Piano	-85	33.08%	Piano	85	66.91%
Piano	-90	33.08%	Piano	90	66.92%

Angolo Inclinazione = 0.0

DLOR = 100.00%



Spread 50.8° Medio
 Throw 66.7° Intermedio
 SLI 5.2 Ristretto
 Cutoff CIE Non Cutoff - Max: C=20.0° Gamma=67.0°
 Cutoff Iesna Semi Cutoff
 DIN5044 --

IESNA Type III Short Asymmetrical

DLOR 100.00000 %
 ULOR 0.00000 %
 Rendimento 100.00000 %
 RN 0.00000 %
 Classe Intensità Luminosa G2
 Indice Abbagliamento D6

Report Fotometrico



Costruttore	AEC ILLUMINAZIONE SRL
Tipo di prodotto	Outdoor Lighting Luminaire
Codice fotometria	Q-DROME 5P5 STW 7030.140-2M
Codice apparecchio	22-120-04_02
Numero di riferimento	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M
Descrizione apparecchio	Q-DROME 5P5 STW 7030.140-2M
Data di rilascio	12-04-2023

Foto del prodotto



Technical manager	Alessio Vagheggi	
-------------------	------------------	--

Sommario e Allegati

Sommario	Dati apparecchio	
	Normative di riferimento	
	Condizioni generali	
	Dati fotometrici	
	Lista strumentazione	
Allegati	Dati Generali	X
	Tabella fotometrica delle Intensità (cd/Klm)	
	Tabella fotometrica delle Intensità (cd)	X
	Diagramma Polare	
	Diagramma Cartesiano	
	Valutazione UGR	
	Diagramma Sollner Abbagliamento	
	Flusso Zonale	
	Coefficienti di Utilizzazione	
	Isolux Unitario	
	Isocandele Percentuale	
	Tabella e Diagramma Luminanza	
	Classificazione Strade	X
	Classificazione Strade IES TM-15	

DATI APPARECCHIO

Geometria apparecchio	Rettangolare		
Dimensioni apparecchio (mm)	Lunghezza / Diametro	Larghezza	Altezza
	365	305	75
Dimensioni area luminosa (mm)	Lunghezza / Diametro	Larghezza	Altezza C0
	358	278	0
	Altezza C90	Altezza C180	Altezza C270
	0	0	0
Tipo sorgente	LED		
Modello sorgente	Luxeon 7070		
Tipo Alimentatore	Elettronico / Electronic		
Modello Alimentatore	Philips Xi		

NORMATIVE DI RIFERIMENTO

Normative di riferimento	UNI EN 13032-1:2012 UNI EN 13032-4:2015
Valutazione luce parassita	In accordo con Annex A UNI EN 13032-1

CONDIZIONI GENERALI

Condizioni Ambientali	Temperatura ambiente (°C)	25
	Umidità relativa (°RH)	< 60
	Movimento aria (m/s)	< 0.2
Condizioni Elettriche	Tensione di alimentazione (V)	230
	Frequenza di alimentazione (Hz)	50
	Distorsione armonica THD V (%)	< 0.5%
Condizioni Preliminari Prova	Tipo di strumento	Goniofotometro
	Sistema di riferimento misura	Sistema C-γ (Gonio) Integrale (Sfera)
	Posizione di misura	In accordo con IES LM-79, EN 13032-1 and 13032-4
	Tempo di stabilizzazione (min)	> 60
	Instabilità sorgente (%)	< 0.5%

DATI FOTOMETRICI

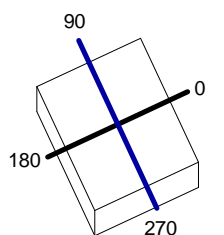
Tipo di dato	Assoluta
LOR (%)	100.0
Flusso luminoso apparecchio (lm)	7110
Potenza ingresso apparecchio (W)	52.3
Efficienza apparecchio (lm/W)	136
Note e commenti	

LISTA STRUMENTAZIONE

STRUMENTO	COSTRUTTORE	MODELLO
Goniophotometer	OxyTech	T2
Luxmeter photoreceptor	Czibula & Grundmann	V3-GPIB
Environmental tester	Delta Ohm	HD2001.2
Precision power analyzer	N4L	KINETIQ PPA2510
AC power supply	Elettrotest	TPS/M 6000

Apparecchio			Rilievo			Lampada			
Codice	22-120-04_02		Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M			Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 STW 7030.140-2M		Nome	Q-DROME 5P5 STW 7030.140-2M			Numero	1	
Archivio	Eulumdat		Data	12-04-2023			Posizione		
Flusso Apparecchio		7110.00 lm	Potenza Apparecchio		52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade		7110.00 lm	Valore Massimo		4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	
Apparecchio Rettangolare		Lung.	365 mm		Larg.	305 mm	Alt.	75 mm	
Area Luminosa Rettangolare		Lung.	358 mm		Larg.	278 mm	Alt.	0 mm	
Area Luminosa Orizzontale		0.099524 m2			Area Luminosa Piano 180°		0.000000 m2		
Area Luminosa Piano 0°		0.000000 m2			Area Luminosa Piano 270°		0.000000 m2		
Area Luminosa Piano 90°		0.000000 m2			Area Luminosa a 76°		0.024077 m2		
Sistema Coordinate		CG			Tipo di Simmetria		Asimmetrico		
Data		12-04-2023			Massimo Angolo Gamma		180		
Lampade Apparecchio									
Archivio	Codice		Nome		Flusso [lm]		Pot. [W]	Q.tà	
	L-QDRM-5P5-3000-140-2M-70-25		L-QDRM-5P5-3000-140-2M-70-25 - 52.30 W		7110.00		52.30	1	
C.I.E.	39	76	97	100	100	D DIN 5040	A20		
F UTE	1.00 E					B NBN	BZ 5		

365mm x 305mm



Semipiani C

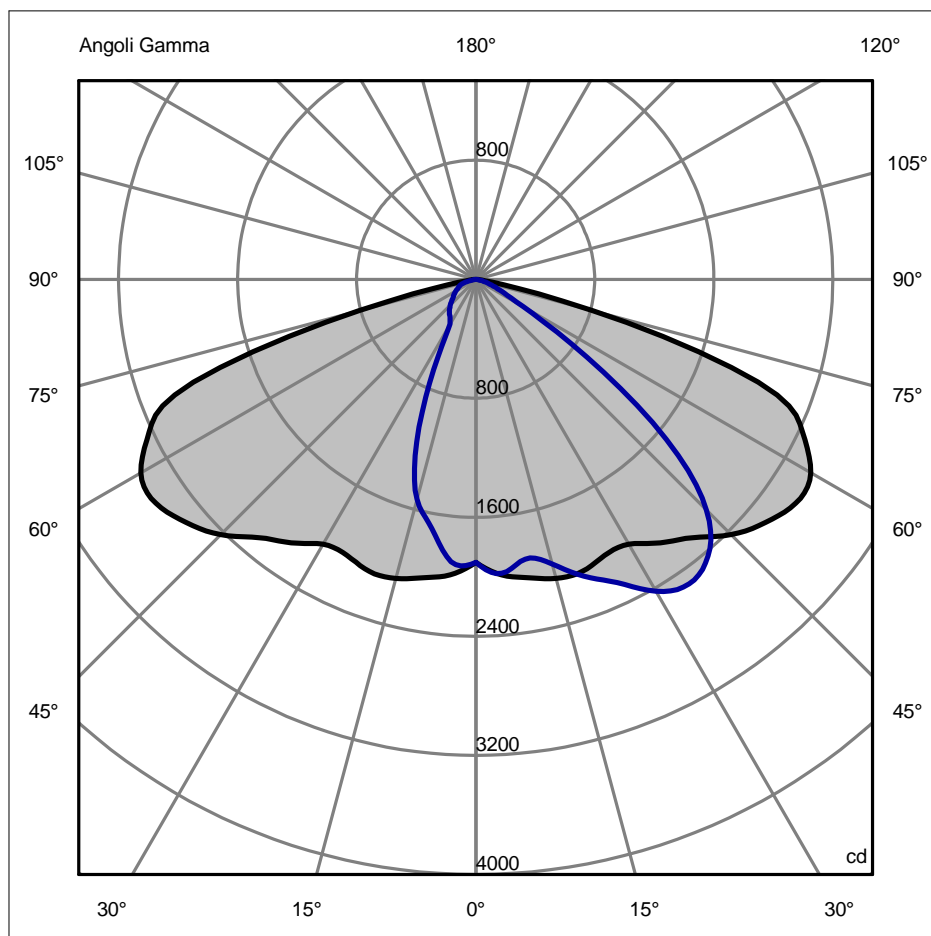
180.0 — 0.0

270.0 — 90.0

ULOR 0.00 %

DLOR 100.00 %

RN 0.00 %



Apparecchio				Rilievo				Lampada							
Codice	22-120-04_02			Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M			Codice	L-QDRM-5P5-3000-140-2M-70-25						
Nome	Q-DROME 5P5 STW 7030.140-2M			Nome	Q-DROME 5P5 STW 7030.140-2M			Numero	1						
Archivio	Eulumdat			Data	12-04-2023			Posizione							
Flusso Apparecchio		7110.00 lm		Potenza Apparecchio		52.30 W		Efficacia		135.95 lm/W		Rendimento		100.00%	
Flusso Lampade		7110.00 lm		Valore Massimo		4154.78 cd		Posizione		C=20.00 G=63.00		CG Asimmetrico			
Tabella Intensità Luminose - cd														Tabella 1/18	
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00		
G 0.0	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03		
G 1.0	1923.79	1922.86	1919.67	1921.02	1921.87	1920.08	1921.43	1925.19	1925.63	1925.50	1928.12	1929.30	1930.67		
G 2.0	1943.90	1942.29	1936.47	1938.99	1940.84	1937.58	1940.26	1947.30	1948.05	1947.70	1952.55	1954.53	1957.08		
G 3.0	1962.71	1960.93	1953.61	1956.96	1960.06	1956.00	1959.98	1969.30	1970.08	1969.35	1975.64	1977.71	1981.07		
G 4.0	1979.57	1978.40	1971.26	1974.92	1979.69	1975.80	1981.03	1991.14	1991.56	1990.20	1996.74	1997.82	2001.39		
G 5.0	1993.84	1994.29	1989.59	1992.86	1999.83	1997.43	2003.85	2012.77	2012.29	2009.96	2015.18	2013.82	2016.85		
G 6.0	2005.13	2008.29	2008.50	2010.73	2020.59	2021.20	2028.67	2034.13	2032.10	2028.39	2030.46	2024.98	2026.53		
G 7.0	2014.09	2020.35	2026.84	2028.23	2041.87	2046.74	2054.88	2055.08	2050.92	2045.36	2042.72	2031.75	2030.72		
G 8.0	2021.65	2030.49	2043.19	2045.02	2063.54	2073.54	2081.65	2075.52	2068.70	2060.73	2052.29	2034.87	2030.05		
G 9.0	2028.71	2038.74	2056.14	2060.76	2085.45	2101.07	2108.14	2095.29	2085.37	2074.39	2059.47	2035.07	2025.12		
G 10.0	2036.20	2045.12	2064.27	2075.11	2107.48	2128.81	2133.55	2114.27	2100.89	2086.23	2064.58	2033.10	2016.55		
G 11.0	2044.79	2049.84	2066.95	2087.92	2129.33	2155.96	2156.85	2132.06	2114.98	2095.99	2067.84	2029.70	2005.24		
G 12.0	2054.11	2053.89	2066.66	2099.86	2150.05	2180.58	2176.33	2147.24	2126.53	2103.00	2069.08	2025.68	1993.38		
G 13.0	2063.56	2058.44	2066.69	2111.80	2168.51	2200.45	2190.09	2158.08	2134.20	2106.43	2068.02	2021.83	1983.44		
G 14.0	2072.54	2064.67	2070.32	2124.62	2183.61	2213.38	2196.23	2162.90	2136.68	2105.48	2064.41	2018.96	1977.91		
G 15.0	2080.44	2073.76	2080.81	2139.20	2194.23	2217.13	2192.86	2160.00	2132.61	2099.33	2057.96	2017.87	1979.26		
G 16.0	2086.71	2086.22	2100.15	2155.86	2199.56	2210.37	2178.98	2148.43	2121.43	2087.84	2048.90	2019.29	1989.18		
G 17.0	2091.00	2099.93	2125.13	2172.77	2200.09	2195.28	2157.23	2130.25	2105.51	2073.51	2039.38	2023.62	2006.24		
G 18.0	2093.01	2112.11	2151.22	2187.58	2196.57	2174.92	2131.16	2108.29	2087.98	2059.51	2032.03	2031.15	2028.21		
G 19.0	2092.44	2120.00	2173.93	2197.92	2189.80	2152.34	2104.29	2085.38	2071.97	2049.00	2029.48	2042.19	2052.85		
G 20.0	2089.00	2120.80	2188.73	2201.42	2180.56	2130.60	2080.17	2064.34	2060.62	2045.16	2034.37	2057.06	2077.94		
G 21.0	2082.63	2112.88	2192.50	2196.65	2169.72	2112.32	2061.79	2047.69	2056.39	2050.36	2048.56	2075.96	2101.86		
G 22.0	2074.18	2099.19	2187.56	2185.90	2158.62	2098.34	2049.86	2036.81	2059.17	2063.78	2070.89	2098.68	2125.45		
G 23.0	2064.75	2083.80	2177.64	2172.38	2148.67	2089.05	2044.57	2032.75	2068.17	2083.83	2099.42	2124.90	2150.16		
G 24.0	2055.44	2070.80	2166.47	2159.30	2141.30	2084.88	2046.06	2036.60	2082.61	2108.90	2132.23	2154.32	2177.43		
G 25.0	2047.36	2064.25	2157.75	2149.90	2137.92	2086.22	2054.50	2049.43	2101.72	2137.39	2167.37	2186.62	2208.71		
G 26.0	2041.52	2067.24	2154.61	2146.77	2139.60	2093.26	2069.81	2071.69	2124.75	2167.90	2203.17	2221.40	2244.91		
G 27.0	2038.73	2078.80	2157.78	2150.12	2145.88	2105.32	2090.79	2101.42	2151.01	2199.84	2238.91	2257.98	2284.72		
G 28.0	2039.70	2096.98	2167.41	2159.54	2155.94	2121.51	2116.02	2136.02	2179.88	2232.83	2274.13	2295.57	2326.28		
G 29.0	2045.16	2119.80	2183.65	2174.64	2168.94	2140.94	2144.05	2172.93	2210.71	2266.50	2308.37	2333.38	2367.74		
G 30.0	2055.85	2145.30	2206.64	2194.99	2184.07	2162.70	2173.44	2209.56	2242.86	2300.46	2341.16	2370.65	2407.24		
G 31.0	2072.06	2171.79	2235.93	2220.01	2200.83	2186.30	2203.17	2243.96	2275.83	2334.38	2372.25	2406.62	2443.24		
G 32.0	2092.47	2198.67	2268.76	2248.28	2220.07	2212.70	2233.87	2276.77	2309.74	2368.07	2402.21	2440.65	2475.41		
G 33.0	2115.33	2225.59	2301.80	2278.21	2242.97	2243.26	2266.58	2309.27	2344.86	2401.39	2431.82	2472.12	2503.71		
G 34.0	2138.88	2252.24	2331.71	2308.19	2270.73	2279.36	2302.35	2342.71	2381.45	2434.20	2461.84	2500.43	2528.13		
G 35.0	2161.38	2278.27	2355.12	2336.62	2304.52	2322.33	2342.24	2378.39	2419.78	2466.36	2493.07	2524.95	2548.64		
G 36.0	2181.63	2303.54	2369.97	2362.44	2345.07	2373.00	2387.18	2417.53	2460.13	2497.94	2526.00	2545.42	2565.30		
G 37.0	2200.63	2328.58	2379.13	2386.69	2391.21	2429.97	2437.77	2461.28	2502.85	2529.79	2560.09	2562.89	2578.55		
G 38.0	2219.96	2354.12	2386.77	2410.96	2441.32	2491.29	2494.48	2510.74	2548.31	2562.99	2594.49	2578.76	2588.91		
G 39.0	2241.16	2380.88	2397.03	2436.85	2493.76	2555.04	2557.80	2567.03	2596.84	2598.60	2628.39	2594.44	2596.90		
G 40.0	2265.82	2409.58	2414.06	2465.94	2546.93	2619.28	2628.23	2631.25	2648.83	2637.70	2660.96	2611.32	2603.05		
G 41.0	2294.92	2440.75	2440.91	2499.42	2599.59	2682.65	2705.83	2704.15	2704.72	2681.14	2691.61	2630.32	2607.60		
G 42.0	2327.25	2474.25	2476.28	2536.83	2652.15	2746.25	2789.07	2785.01	2765.35	2728.95	2720.73	2650.39	2609.65		
G 43.0	2361.02	2509.75	2517.75	2577.36	2705.44	2811.77	2875.98	2872.76	2831.64	2780.99	2748.97	2669.99	2608.05		
G 44.0	2394.47	2546.91	2562.91	2620.14	2760.28	2880.88	2964.61	2966.32	2904.53	2837.07	2776.94	2687.59	2601.63		
G 45.0	2425.79	2585.40	2609.37	2664.35	2817.47	2955.28	3053.01	3064.61	2984.94	2897.04	2805.29	2701.66	2589.21		
G 46.0	2453.65	2624.90	2655.26	2709.49	2877.65	3035.89	3139.67	3166.26	3073.03	2960.49	2834.44	2710.97	2569.94		
G 47.0	2478.40	2665.05	2700.98	2756.50	2940.63	3120.57	3224.88	3268.65	3165.91	3026.05	2863.95	2715.56	2544.19		
G 48.0	2500.80	2705.51	2747.51	2806.67	3006.00	3206.40	3309.41	3368.85	3259.88	3092.16	2893.17	2715.80	2512.63		
G 49.0	2521.65	2745.92	2795.78	2861.30	3073.37	3290.50	3393.98	3463.96	3351.29	3157.19	2921.45	2712.03	2475.94		
G 50.0	2541.71	2785.94	2846.76	2921.67	3142.37	3369.95	3479.36	3551.06	3436.46	3219.58	2948.14	2704.61	2434.80		
G 51.0	2561.51	2825.15	2901.07	2988.72	3212.92	3442.82	3565.68	3627.81	3512.21	3277.50	2972.11	2692.95	2388.81		
G 52.0	2580.47	2862.86	2957.94	3061.94	3286.28	3511.06	3650.71	3694.17	3577.37	3328.24	2990.28	2672.63	2333.26		
G 53.0	2597.77	2898.33	3016.28	3140.46	3364.02	3577.61	3731.61	3750.71	3631.26	3368.88	2999.09	2638.27	2262.36		
G 54.0	2612.58	2930.81	3074.98	3223.41	3447.74	3645.39	3805.51	3797.97	3673.23	3396.50	2994.96	2584.50	2170.31		
G 55.0	2624.07	2959.54	3132.94	3309.93	3539.02	3717.32	3869.60	3836.51	3702.59	3408.17	2974.35	2505.96	2051.33		
G 56.0	2631.38	2983.95	3189.30	3398.92	3638.31	3795.09	3921.82	3866.38	3717.91	3400.85	2933.96	2399.23	1902.55		
G 57.0	2633.56	3004.20	3244.15	3488.31	3741.50	3875.30	3963.33	3885.66	3714.74	3371.05	2871.65	2268.70	1732.82		
G 58.0	2629.63	3020.64	3297.80	3575.82	3843.37	3953.34	3996.10	3891.94	3687.84	3315.17	2785.54	2120.73	1553.89		
G 59.0	2618.60	3033.60	3350.58	3659.14	3938.69	4024.56	4022.08	3882.80	3632.00	3229.60	2673.77	1961.69	1377.55		
G 60.0	2599.47	3043.42	3402.82	3735.98	4022.24	4084.34	4043.24	3855.83	3541.99	3117.05					

Apparecchio	Rilievo	Lampada
Codice 22-120-04_02	Codice 22-120-04_02_Q-DROME 5P5 STW 7030.140-2M	Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 STW 7030.140-2M	Nome Q-DROME 5P5 STW 7030.140-2M	Numero 1
Archivio Eulumdat	Data 12-04-2023	Posizione

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	

Tabella Intensità Luminosa - cd							Tabella 2/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 0.0	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03
G 1.0	1929.15	1934.06	1929.97	1929.48	1933.28	1928.87	1933.28	1929.48	1929.97	1934.06	1929.15	1930.67	1929.30
G 2.0	1954.04	1963.03	1955.16	1954.03	1960.76	1952.29	1960.76	1954.03	1955.16	1963.03	1954.04	1957.08	1954.53
G 3.0	1976.48	1987.90	1976.87	1974.81	1982.70	1970.85	1982.70	1974.81	1976.87	1987.90	1976.48	1981.07	1977.71
G 4.0	1995.24	2006.60	1993.36	1989.92	1996.33	1982.13	1996.33	1989.92	1993.36	2006.60	1995.24	2001.39	1997.82
G 5.0	2009.12	2017.08	2002.88	1997.48	1998.87	1983.71	1998.87	1997.48	2002.88	2017.08	2009.12	2016.85	2013.82
G 6.0	2017.12	2018.01	2004.31	1996.36	1988.87	1974.35	1988.87	1996.36	2004.31	2018.01	2017.12	2026.53	2024.98
G 7.0	2019.26	2010.88	1998.93	1988.49	1970.09	1957.51	1970.09	1988.49	1998.93	2010.88	2019.26	2030.72	2031.75
G 8.0	2015.82	1997.90	1988.65	1976.57	1947.61	1937.88	1947.61	1976.57	1988.65	1997.90	2015.82	2030.05	2034.87
G 9.0	2007.06	1981.27	1975.38	1963.30	1926.48	1920.10	1926.48	1963.30	1975.38	1981.27	2007.06	2025.12	2035.07
G 10.0	1993.24	1963.21	1961.00	1951.37	1911.80	1908.85	1911.80	1951.37	1961.00	1963.21	1993.24	2016.55	2033.10
G 11.0	1975.21	1945.83	1947.28	1943.02	1907.40	1907.71	1907.40	1943.02	1947.28	1945.83	1975.21	2005.24	2029.70
G 12.0	1956.09	1930.86	1935.34	1938.66	1912.25	1915.98	1912.25	1938.66	1935.34	1930.86	1956.09	1993.38	2025.68
G 13.0	1939.59	1919.93	1926.17	1938.24	1924.08	1931.89	1924.08	1938.24	1926.17	1919.93	1939.59	1983.44	2021.83
G 14.0	1929.40	1914.66	1920.75	1941.68	1940.64	1953.68	1940.64	1941.68	1920.75	1914.66	1929.40	1977.91	2018.96
G 15.0	1929.23	1916.68	1920.07	1948.95	1959.66	1979.55	1959.66	1948.95	1920.07	1916.68	1929.23	1979.26	2017.87
G 16.0	1941.57	1927.12	1924.87	1959.91	1979.35	2007.87	1979.35	1959.91	1924.87	1927.12	1941.57	1989.18	2019.29
G 17.0	1964.05	1945.05	1935.02	1974.11	1999.78	2037.47	1999.78	1974.11	1935.02	1945.05	1964.05	2006.24	2023.62
G 18.0	1993.10	1969.04	1950.15	1991.03	2021.49	2067.29	2021.49	1991.03	1950.15	1969.04	1993.10	2028.21	2031.15
G 19.0	2025.16	1997.68	1969.89	2010.15	2045.02	2096.28	2045.02	2010.15	1969.89	1997.68	2025.16	2052.85	2042.19
G 20.0	2056.65	2029.51	1993.86	2030.94	2070.90	2123.41	2070.90	2030.94	1993.86	2029.51	2056.65	2077.94	2057.06
G 21.0	2084.90	2063.31	2021.67	2052.97	2099.41	2148.04	2099.41	2052.97	2021.67	2063.31	2084.90	2101.86	2075.96
G 22.0	2110.94	2098.52	2052.78	2076.08	2129.74	2171.31	2129.74	2076.08	2052.78	2098.52	2110.94	2125.45	2098.68
G 23.0	2136.67	2134.82	2086.60	2100.19	2160.84	2194.77	2160.84	2100.19	2086.60	2134.82	2136.67	2150.16	2124.90
G 24.0	2164.02	2171.84	2122.57	2125.22	2191.64	2219.99	2191.64	2125.22	2122.57	2171.84	2164.02	2177.43	2154.32
G 25.0	2194.92	2209.23	2160.10	2151.09	2221.07	2248.53	2221.07	2151.09	2160.10	2209.23	2194.92	2208.71	2186.62
G 26.0	2230.68	2246.64	2198.60	2177.71	2248.31	2281.35	2248.31	2177.71	2198.60	2246.64	2230.68	2244.91	2221.40
G 27.0	2270.31	2283.72	2237.35	2204.85	2273.58	2317.01	2273.58	2204.85	2237.35	2283.72	2270.31	2284.72	2257.98
G 28.0	2312.20	2320.12	2275.62	2232.29	2297.32	2353.49	2297.32	2232.29	2275.62	2320.12	2312.20	2326.28	2295.57
G 29.0	2354.75	2355.48	2312.67	2259.78	2320.01	2388.75	2320.01	2259.78	2312.67	2355.48	2354.75	2367.74	2333.38
G 30.0	2396.37	2389.45	2347.76	2287.09	2342.08	2420.78	2342.08	2287.09	2347.76	2389.45	2396.37	2407.24	2370.65
G 31.0	2435.59	2421.61	2380.12	2313.86	2363.67	2447.83	2363.67	2313.86	2380.12	2421.61	2435.59	2443.24	2406.62
G 32.0	2471.59	2451.29	2408.76	2339.19	2383.50	2469.39	2383.50	2339.19	2408.76	2451.29	2471.59	2475.41	2440.65
G 33.0	2503.65	2477.76	2432.66	2362.07	2399.99	2485.24	2399.99	2362.07	2432.66	2477.76	2503.65	2503.71	2472.12
G 34.0	2531.10	2500.28	2450.81	2381.46	2411.51	2495.16	2411.51	2381.46	2450.81	2500.28	2531.10	2528.13	2500.43
G 35.0	2553.24	2518.12	2462.17	2396.36	2416.48	2498.94	2416.48	2396.36	2462.17	2518.12	2553.24	2548.64	2524.95
G 36.0	2569.55	2530.67	2466.09	2405.71	2413.61	2496.43	2413.61	2405.71	2466.09	2530.67	2569.55	2565.30	2545.42
G 37.0	2580.21	2537.83	2463.31	2408.41	2402.96	2487.79	2402.96	2408.41	2463.31	2537.83	2580.21	2578.55	2562.89
G 38.0	2585.61	2539.63	2454.95	2403.32	2384.89	2473.28	2384.89	2403.32	2454.95	2539.63	2585.61	2588.91	2578.76
G 39.0	2586.11	2536.08	2442.11	2389.29	2359.77	2453.14	2359.77	2389.29	2442.11	2536.08	2586.11	2596.90	2594.44
G 40.0	2582.07	2527.23	2425.92	2365.20	2327.99	2427.61	2327.99	2365.20	2425.92	2527.23	2582.07	2603.05	2611.32
G 41.0	2573.74	2513.06	2407.20	2330.64	2289.89	2396.65	2289.89	2330.64	2407.20	2513.06	2573.74	2607.60	2630.32
G 42.0	2560.83	2493.43	2385.65	2288.22	2245.78	2359.12	2245.78	2288.22	2385.65	2493.43	2560.83	2609.65	2650.39
G 43.0	2542.91	2468.16	2360.69	2241.26	2195.94	2313.60	2195.94	2241.26	2360.69	2468.16	2542.91	2608.05	2669.99
G 44.0	2519.57	2437.10	2331.76	2193.09	2140.65	2258.64	2140.65	2193.09	2331.76	2437.10	2519.57	2601.63	2687.59
G 45.0	2490.37	2400.07	2298.26	2147.06	2080.20	2192.82	2080.20	2147.06	2298.26	2400.07	2490.37	2589.21	2701.66
G 46.0	2454.86	2356.59	2259.12	2104.80	2014.38	2114.89	2014.38	2104.80	2259.12	2356.59	2454.86	2569.94	2710.97
G 47.0	2412.33	2305.03	2211.27	2061.13	1941.07	2024.29	1941.07	2061.13	2211.27	2305.03	2412.33	2544.19	2715.56
G 48.0	2362.04	2243.43	2151.14	2009.17	1857.64	1920.62	1857.64	2009.17	2151.14	2243.43	2362.04	2512.63	2715.80
G 49.0	2303.25	2169.85	2075.15	1942.06	1761.46	1803.52	1761.46	1942.06	2075.15	2169.85	2303.25	2475.94	2712.03
G 50.0	2235.21	2082.35	1979.73	1852.91	1649.94	1672.59	1649.94	1852.91	1979.73	2082.35	2235.21	2434.80	2704.61
G 51.0	2156.81	1979.38	1862.58	1737.08	1521.72	1528.36	1521.72	1737.08	1862.58	1979.38	2156.81	2388.81	2692.95
G 52.0	2065.51	1860.95	1726.47	1598.84	1380.67	1375.10	1380.67	1598.84	1726.47	1860.95	2065.51	2333.26	2672.63
G 53.0	1958.38	1727.47	1575.45	1444.69	1231.91	1217.99	1231.91	1444.69	1575.45	1727.47	1958.38	2262.36	2638.27
G 54.0	1832.51	1579.37	1413.54	1281.11	1080.57	1062.20	1080.57	1281.11	1413.54	1579.37	1832.51	2170.31	2584.50
G 55.0	1684.98	1417.05	1244.79	1114.62	931.80	912.92	931.80	1114.62	1244.79	1417.05	1684.98	2051.33	2505.96
G 56.0	1515.33	1242.45	1073.64	951.37	790.34	774.71	790.34	951.37	1073.64	1242.45	1515.33	1902.55	2399.23
G 57.0	1332.80	1063.60	906.17	796.29	659.47	649.70	659.47	796.29	1063.60	1332.80	1332.80	1732.82	2268.70
G 58.0	1149.12	890.06	748.84	653.95	542.08	539.37	542.08	653.95	748.84	890.06	1149.12	1553.89	2120.73
G 59.0	975.96	731.38	608.14	528.94	441.03	445.25	441.03	528.94	608.14	731.38	975.96	1377.55	1961.69
G 60.0	825.05	597.13	490.54	425.83	359.24	368.83	359.24	425.83	490.54	597.13	825.05	1215.54	1797.93
G 61.0	704.99	494.14	400.52	347.63	298.35	310.74	298.35	347.63	400.52	494.14	704.99	1076.84	1634.99
G 62.0	611.99	418.46	334.56	290.93	255.15	268.06	255.15	290.93	334.56	418.46	611.99	959.16	1475.17
G 63.0	539.19	363.42	287.19	250.75	225.18	237.00	225.18	250.75	287.19	363.42	539.19	857.44	1319.94
G 64.0	479.72	322.33	252.88	222.10	204.00	213.77	204.00	222.10	252.88	322.33	479.72	766.60	1170.78
G 65.0	426.69	288.53	226.16	199.98	187.16	194.55	187.16	199.98	226.16	288.53	426.69	681.55	1029.18
G 66.0	374.67	256.59	202.42	180.24	171.01	176.25	171.01	180.24	202.42	256.59	374.67	598.41	896.49
G 67.0	323.96	225.99	180.73	162.01	155.04	158.47	155.04	162.01	180.73	225.99	323.96	517.95	773.62

Apparecchio	Rilievo	Lampada
Codice 22-120-04_02	Codice 22-120-04_02_Q-DROME 5P5 STW 7030.140-2M	Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 STW 7030.140-2M	Nome Q-DROME 5P5 STW 7030.140-2M	Numero 1
Archivio Eulumat	Data 12-04-2023	Posizione

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd							Tabella 3/18						
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00	
G 0.0	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	
G 1.0	1928.12	1925.50	1925.63	1925.19	1921.43	1920.08	1921.87	1921.02	1919.67	1922.86	1923.79	1920.25	1914.86	
G 2.0	1952.55	1947.70	1948.05	1947.30	1940.26	1937.58	1940.84	1938.99	1936.47	1942.29	1943.90	1937.36	1927.29	
G 3.0	1975.64	1969.35	1970.08	1969.30	1959.98	1956.00	1960.06	1956.96	1953.61	1960.93	1962.71	1954.30	1940.90	
G 4.0	1996.74	1990.20	1991.56	1991.14	1981.03	1975.80	1979.69	1974.92	1971.26	1978.40	1979.57	1970.95	1956.30	
G 5.0	2015.18	2009.96	2012.29	2012.77	2003.85	1997.43	1999.83	1992.86	1989.59	1994.29	1993.84	1987.23	1974.08	
G 6.0	2030.46	2028.39	2032.10	2034.13	2028.67	2021.20	2020.59	2010.73	2008.50	2008.29	2005.13	2002.93	1994.31	
G 7.0	2042.72	2045.36	2050.92	2055.08	2054.88	2046.74	2041.87	2028.23	2026.84	2020.35	2014.09	2017.37	2014.95	
G 8.0	2052.29	2060.73	2068.70	2075.52	2081.65	2073.54	2063.54	2045.02	2043.19	2030.49	2021.65	2029.76	2033.43	
G 9.0	2059.47	2074.39	2085.37	2095.29	2108.14	2101.07	2085.45	2060.76	2056.14	2038.74	2028.71	2039.30	2047.18	
G 10.0	2064.58	2086.23	2100.89	2114.27	2133.55	2128.81	2107.48	2075.11	2064.27	2045.12	2036.20	2045.19	2053.64	
G 11.0	2067.84	2095.99	2114.98	2132.06	2156.85	2155.96	2129.33	2087.92	2066.95	2049.84	2044.79	2047.04	2051.27	
G 12.0	2069.08	2103.00	2126.53	2147.24	2176.33	2180.58	2150.05	2099.86	2066.66	2053.89	2054.11	2045.98	2042.75	
G 13.0	2068.02	2106.43	2134.20	2158.08	2190.09	2200.45	2168.51	2111.80	2066.69	2058.44	2063.56	2043.55	2031.79	
G 14.0	2064.41	2105.48	2136.68	2162.90	2196.23	2213.38	2183.61	2124.62	2070.32	2064.67	2072.54	2041.26	2022.09	
G 15.0	2057.96	2099.33	2132.61	2160.00	2192.86	2217.13	2194.23	2139.20	2080.81	2073.76	2080.44	2040.65	2017.37	
G 16.0	2048.90	2087.84	2121.43	2148.43	2178.98	2210.37	2199.56	2155.86	2100.15	2086.22	2086.71	2042.75	2020.19	
G 17.0	2039.38	2073.51	2105.51	2130.25	2157.23	2195.28	2200.09	2172.77	2125.13	2099.93	2091.00	2046.63	2028.50	
G 18.0	2032.03	2059.51	2087.98	2108.29	2131.16	2174.92	2196.57	2187.58	2151.22	2112.11	2093.01	2050.86	2039.12	
G 19.0	2029.48	2049.00	2071.97	2085.38	2104.29	2152.34	2189.80	2197.92	2173.93	2120.00	2092.44	2054.00	2048.85	
G 20.0	2034.37	2045.16	2060.62	2064.34	2080.17	2130.60	2180.56	2201.42	2188.73	2120.80	2089.00	2054.64	2054.51	
G 21.0	2048.56	2050.36	2056.39	2047.69	2061.79	2112.32	2169.72	2196.65	2192.50	2112.88	2082.63	2051.76	2053.77	
G 22.0	2070.89	2063.78	2059.17	2036.81	2049.86	2098.34	2158.62	2185.90	2187.56	2099.19	2074.18	2046.07	2047.79	
G 23.0	2099.42	2083.83	2068.17	2032.75	2044.57	2089.05	2148.67	2172.38	2177.64	2083.80	2064.75	2038.69	2038.60	
G 24.0	2132.23	2108.90	2082.61	2036.60	2046.06	2084.88	2141.30	2159.30	2166.47	2070.80	2055.44	2030.74	2028.22	
G 25.0	2167.37	2137.39	2101.72	2049.43	2054.50	2086.22	2137.92	2149.90	2157.75	2064.25	2047.36	2023.35	2018.68	
G 26.0	2203.17	2167.90	2124.75	2071.69	2069.81	2093.26	2139.60	2146.77	2154.61	2067.24	2041.52	2017.51	2011.54	
G 27.0	2238.91	2199.84	2151.01	2101.42	2090.79	2105.32	2145.88	2150.12	2157.78	2078.80	2038.73	2013.61	2006.52	
G 28.0	2274.13	2232.83	2179.88	2136.02	2116.02	2121.51	2155.94	2159.54	2167.41	2096.98	2039.70	2011.93	2002.84	
G 29.0	2308.37	2266.50	2210.71	2172.93	2144.05	2140.94	2168.94	2174.64	2183.65	2119.80	2045.16	2012.72	1999.77	
G 30.0	2341.16	2300.46	2242.86	2209.56	2173.44	2162.70	2184.07	2194.99	2206.64	2145.30	2055.85	2016.25	1996.53	
G 31.0	2372.25	2334.38	2275.83	2243.96	2203.17	2186.30	2200.83	2220.01	2235.93	2171.79	2072.06	2022.67	1992.63	
G 32.0	2402.21	2368.07	2309.74	2276.77	2233.87	2212.70	2220.07	2248.28	2268.76	2198.67	2092.47	2031.66	1988.50	
G 33.0	2431.82	2401.39	2344.86	2309.27	2266.58	2243.26	2242.97	2278.21	2301.80	2225.59	2115.33	2042.80	1984.86	
G 34.0	2461.84	2434.20	2381.45	2342.71	2302.35	2279.36	2270.73	2308.19	2331.71	2252.24	2138.88	2055.65	1982.40	
G 35.0	2493.07	2466.36	2419.78	2378.39	2342.24	2322.33	2304.52	2336.62	2355.12	2278.27	2161.38	2069.80	1981.82	
G 36.0	2526.00	2497.94	2460.13	2417.53	2387.18	2373.00	2345.07	2362.44	2369.97	2303.54	2181.63	2085.00	1981.88	
G 37.0	2560.09	2529.79	2502.85	2461.28	2437.77	2429.97	2391.21	2386.69	2379.13	2328.58	2200.63	2101.85	1981.94	
G 38.0	2594.49	2562.99	2548.31	2510.74	2494.48	2491.29	2441.32	2410.96	2386.77	2354.12	2219.96	2121.14	1982.01	
G 39.0	2628.39	2598.60	2596.84	2567.03	2557.80	2555.04	2493.76	2436.85	2397.03	2380.88	2241.16	2143.66	1982.07	
G 40.0	2660.96	2637.70	2648.83	2631.25	2628.23	2619.28	2546.93	2465.94	2414.06	2409.58	2265.82	2170.20	1982.14	
G 41.0	2691.61	2681.14	2704.72	2704.15	2705.83	2682.65	2599.59	2499.42	2440.91	2440.75	2294.92	2200.80	1972.18	
G 42.0	2720.73	2728.95	2765.35	2785.01	2789.07	2746.25	2652.15	2536.83	2476.28	2474.25	2327.25	2232.47	1958.55	
G 43.0	2748.97	2780.99	2831.64	2872.76	2875.98	2811.77	2705.44	2577.36	2517.75	2509.75	2361.02	2261.45	1943.36	
G 44.0	2776.94	2837.07	2904.53	2966.32	2964.61	2880.88	2760.28	2620.14	2562.91	2546.91	2394.47	2284.02	1928.73	
G 45.0	2805.29	2897.04	2984.94	3064.61	3053.01	2955.28	2817.47	2664.35	2609.37	2585.40	2425.79	2296.42	1916.76	
G 46.0	2834.44	2960.49	3073.03	3166.26	3139.67	3035.89	2877.65	2709.49	2655.26	2624.90	2453.65	2296.29	1908.85	
G 47.0	2863.95	3026.05	3165.91	3268.65	3224.88	3120.57	2940.63	2756.50	2700.98	2665.05	2478.40	2286.83	1903.50	
G 48.0	2893.17	3092.16	3259.88	3368.85	3309.41	3206.40	3006.00	2806.67	2747.51	2705.51	2500.80	2272.59	1898.51	
G 49.0	2921.45	3157.19	3351.29	3463.96	3393.98	3290.50	3073.37	2861.30	2795.78	2745.92	2521.65	2258.15	1891.67	
G 50.0	2948.14	3219.58	3436.46	3551.06	3479.36	3369.95	3142.37	2921.67	2846.76	2785.94	2541.71	2248.07	1880.78	
G 51.0	2972.11	3277.50	3512.21	3627.81	3565.68	3442.82	3212.92	2988.72	2901.07	2825.15	2561.51	2245.11	1864.16	
G 52.0	2990.28	3328.24	3577.37	3694.17	3650.71	3511.06	3286.28	3061.94	2957.94	2862.86	2580.47	2242.16	1842.34	
G 53.0	2999.09	3368.88	3631.26	3750.71	3731.61	3577.61	3364.02	3140.46	3016.28	2898.33	2597.77	2239.20	1816.36	
G 54.0	2994.96	3396.50	3673.23	3797.97	3805.51	3645.39	3447.74	3223.41	3074.98	2930.81	2612.58	2236.24	1787.29	
G 55.0	2974.35	3408.17	3702.59	3836.51	3869.60	3717.32	3539.02	3309.93	3132.94	2959.54	2624.07	2233.29	1756.18	
G 56.0	2933.96	3400.85	3717.91	3866.38	3921.82	3795.09	3638.31	3398.92	3189.30	2983.95	2631.38	2208.07	1723.91	
G 57.0	2871.65	3371.05	3714.74	3885.66	3963.33	3875.30	3741.50	3488.31	3244.15	3004.20	2633.56	2169.88	1690.69	
G 58.0	2785.54	3315.17	3687.84	3891.94	3996.10	3953.34	3843.37	3575.82	3297.80	3020.64	2629.63	2119.53	1656.54	
G 59.0	2673.77	3229.60	3632.00	3882.80	4022.08	4024.56	3938.69	3659.14	3350.58	3033.60	2618.60	2057.82	1621.50	
G 60.0	2534.45	3110.75	3541.99	3855.83	4043.24	4084.34	4022.24	3735.98	3402.82	3043.42	2599.47	1985.55	1585.61	
G 61.0	2367.33	2956.96	3414.46	3808.00	4059.29	4128.02	4088.95	3803.52	3453.61	3050.02	2571.87	1904.03	1548.81	
G 62.0	2178.50	2774.41	3253.58	3733.84	4060.94	4150.91	4134.51	3856.78	34979.26					

Apparecchio	Rilievo	Lampada
Codice 22-120-04_02	Codice 22-120-04_02_Q-DROME 5P5 STW 7030.140-2M	Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 STW 7030.140-2M	Nome Q-DROME 5P5 STW 7030.140-2M	Numero 1
Archivio Eulumat	Data 12-04-2023	Posizione

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	

	Tabella Intensità Luminose - cd						Tabella 4/18						
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G 0.0	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03
G 1.0	1914.40	1916.94	1915.89	1913.66	1914.60	1913.35	1911.57	1909.85	1908.94	1908.27	1910.65	1917.42	1914.16
G 2.0	1925.99	1930.62	1928.52	1924.02	1925.75	1923.32	1919.91	1916.47	1914.44	1912.90	1917.07	1929.46	1923.07
G 3.0	1938.04	1943.84	1940.67	1933.82	1936.06	1932.57	1927.87	1922.73	1919.12	1916.32	1921.09	1936.82	1927.56
G 4.0	1950.77	1956.38	1952.11	1942.80	1945.13	1940.75	1935.24	1928.42	1922.56	1917.92	1921.53	1937.15	1925.42
G 5.0	1964.41	1968.00	1962.61	1950.67	1952.53	1947.51	1941.85	1933.36	1924.37	1917.10	1917.18	1928.12	1914.44
G 6.0	1978.95	1978.47	1971.95	1957.26	1958.00	1952.56	1947.40	1937.22	1924.10	1913.33	1907.23	1908.38	1893.29
G 7.0	1993.35	1987.51	1979.92	1962.71	1961.82	1955.93	1951.21	1939.07	1921.21	1906.41	1892.49	1880.58	1864.25
G 8.0	2006.35	1994.83	1986.35	1967.26	1964.44	1957.70	1952.51	1937.83	1915.13	1896.23	1874.14	1848.39	1830.46
G 9.0	2016.69	2000.14	1991.07	1971.15	1966.28	1957.96	1950.54	1932.43	1905.29	1882.66	1853.35	1815.47	1795.07
G 10.0	2023.09	2003.14	1993.88	1974.63	1967.79	1956.81	1944.53	1921.78	1891.13	1865.60	1831.32	1785.46	1761.24
G 11.0	2024.70	2003.68	1994.68	1977.72	1969.08	1954.16	1933.97	1905.31	1872.35	1844.96	1808.73	1760.69	1730.99
G 12.0	2022.40	2002.18	1993.64	1979.61	1968.95	1949.20	1919.45	1884.38	1849.80	1820.79	1784.31	1738.10	1701.87
G 13.0	2017.47	1999.17	1991.00	1979.29	1965.89	1940.94	1901.83	1860.83	1824.62	1793.18	1756.28	1713.28	1670.28
G 14.0	2011.21	1995.21	1986.98	1975.74	1958.40	1928.41	1881.98	1836.54	1797.94	1762.20	1722.86	1681.82	1632.63
G 15.0	2004.91	1990.84	1981.83	1967.95	1944.95	1910.61	1860.74	1813.35	1770.88	1727.94	1682.27	1639.34	1585.35
G 16.0	2002.32	1986.49	1975.69	1955.28	1924.68	1887.07	1838.62	1792.16	1743.84	1690.30	1633.30	1582.84	1525.97
G 17.0	1999.73	1982.18	1968.30	1938.61	1899.34	1859.31	1814.57	1770.01	1714.28	1648.34	1576.91	1515.04	1456.55
G 18.0	1997.14	1977.81	1959.31	1919.21	1871.31	1829.39	1787.20	1742.98	1678.90	1600.98	1514.64	1440.09	1380.27
G 19.0	1994.55	1973.29	1948.38	1898.35	1842.96	1799.33	1755.10	1707.16	1634.42	1547.08	1448.00	1362.12	1300.31
G 20.0	1991.97	1968.52	1935.16	1877.28	1816.70	1771.18	1716.87	1658.63	1577.55	1485.55	1378.53	1285.28	1219.86
G 21.0	1991.79	1963.28	1919.47	1857.05	1794.08	1745.97	1671.59	1595.02	1506.37	1415.84	1307.51	1212.70	1141.44
G 22.0	1991.61	1956.88	1901.85	1837.80	1773.32	1720.72	1620.19	1520.13	1424.42	1339.69	1235.28	1143.50	1064.98
G 23.0	1991.43	1948.51	1883.03	1819.43	1751.86	1691.44	1564.10	1439.29	1336.61	1259.39	1161.92	1075.82	989.75
G 24.0	1991.25	1937.35	1863.71	1801.84	1727.08	1654.13	1504.73	1357.85	1247.85	1177.25	1087.53	1007.78	915.01
G 25.0	1991.07	1922.59	1844.62	1784.96	1696.41	1604.80	1443.52	1281.15	1163.06	1095.56	1012.21	937.49	840.03
G 26.0	1983.20	1903.78	1826.11	1768.11	1657.81	1541.01	1381.58	1213.10	1085.98	1016.25	936.19	863.80	764.58
G 27.0	1972.17	1881.94	1807.08	1748.33	1611.49	1466.57	1318.91	1151.86	1015.76	939.67	860.38	788.38	690.35
G 28.0	1959.03	1858.42	1786.08	1722.06	1558.20	1386.80	1255.17	1094.15	950.38	865.82	785.82	713.58	619.53
G 29.0	1944.80	1834.61	1761.63	1685.75	1498.71	1307.08	1190.06	1036.70	887.81	794.66	713.56	641.79	554.33
G 30.0	1930.52	1811.88	1732.29	1635.87	1433.77	1232.74	1123.26	976.22	826.06	726.20	644.64	575.38	496.93
G 31.0	1916.92	1791.10	1696.95	1570.49	1364.42	1167.70	1054.67	910.39	763.64	660.60	580.18	516.37	449.01
G 32.0	1903.43	1771.06	1656.05	1494.15	1292.66	1110.20	984.94	840.60	701.28	598.92	521.53	465.40	410.16
G 33.0	1889.17	1750.08	1610.38	1413.06	1220.77	1057.04	914.96	769.19	640.22	542.38	470.11	422.75	379.48
G 34.0	1873.29	1726.44	1560.73	1333.37	1151.03	1005.02	845.61	698.51	581.74	492.23	427.36	388.70	356.03
G 35.0	1854.91	1698.45	1507.90	1261.28	1085.72	950.95	777.74	630.89	527.09	449.71	394.67	363.54	338.91
G 36.0	1833.48	1665.00	1452.83	1201.18	1026.31	892.45	712.25	568.44	477.46	415.63	372.79	347.10	327.12
G 37.0	1809.79	1627.40	1396.99	1150.35	971.11	830.52	650.05	512.32	433.68	389.15	359.59	337.47	319.40
G 38.0	1784.96	1587.53	1341.99	1104.30	917.62	766.96	592.04	463.46	396.55	368.99	352.28	332.32	314.40
G 39.0	1760.10	1547.30	1289.46	1058.53	863.35	703.58	539.14	422.79	366.83	353.88	348.05	329.27	310.79
G 40.0	1736.34	1508.60	1241.01	1008.55	805.81	642.20	492.28	391.25	345.29	342.55	344.09	326.00	307.22
G 41.0	1714.67	1473.01	1197.78	951.23	743.48	584.47	452.14	369.23	332.17	333.82	338.18	320.63	302.63
G 42.0	1695.56	1440.84	1159.00	888.97	678.84	531.45	418.58	355.04	325.60	326.90	330.39	313.35	297.01
G 43.0	1679.39	1412.10	1123.45	825.54	615.32	484.07	391.21	346.44	323.17	321.09	321.39	304.81	290.64
G 44.0	1666.50	1386.78	1089.88	764.70	556.38	443.22	369.66	341.21	322.47	315.69	311.83	295.67	283.78
G 45.0	1657.27	1364.89	1057.05	710.24	505.47	409.81	353.55	337.11	321.08	310.01	302.38	286.60	276.71
G 46.0	1651.36	1346.01	1023.82	664.90	465.12	384.35	342.37	332.35	317.15	303.51	293.54	278.14	269.62
G 47.0	1645.66	1328.16	989.41	627.36	434.19	365.73	335.04	326.79	311.04	296.33	285.26	270.33	262.51
G 48.0	1636.38	1308.93	953.13	595.27	410.64	352.43	330.35	320.73	303.67	288.77	277.36	263.06	255.31
G 49.0	1619.72	1285.94	914.29	566.28	392.41	342.92	327.09	314.45	295.95	281.14	269.64	256.25	247.94
G 50.0	1591.87	1256.78	872.20	538.05	377.45	335.69	324.03	308.26	288.80	273.73	261.90	249.81	240.32
G 51.0	1550.80	1219.75	826.53	508.83	364.05	329.44	320.21	302.42	282.95	266.82	254.05	243.68	232.46
G 52.0	1501.45	1175.94	778.41	479.26	351.86	323.73	315.66	297.06	278.40	260.53	246.27	237.89	224.67
G 53.0	1450.49	1127.11	729.32	450.57	340.84	318.35	310.64	292.32	274.96	254.97	238.87	232.51	217.35
G 54.0	1404.64	1075.05	680.75	424.00	330.99	313.08	305.43	288.29	272.45	250.22	232.13	227.62	210.88
G 55.0	1370.57	1021.53	634.18	400.78	322.28	307.72	300.30	285.11	270.68	246.38	226.34	223.27	205.66
G 56.0	1352.59	968.12	590.93	381.77	314.69	302.17	295.53	282.81	269.45	243.47	221.69	219.48	201.91
G 57.0	1345.44	915.60	551.65	366.35	308.23	296.91	291.47	281.20	268.50	241.24	218.03	216.06	199.27
G 58.0	1341.44	864.54	516.85	353.54	302.89	292.52	288.48	280.00	267.52	239.34	215.08	212.74	197.21
G 59.0	1332.95	815.52	487.00	342.34	298.68	289.59	286.92	278.95	266.25	237.44	212.61	209.27	195.19
G 60.0	1312.30	769.10	462.60	331.76	295.58	288.73	287.15	277.77	264.38	235.19	210.35	205.40	192.70
G 61.0	1273.86	725.71	443.65	321.05	293.56	290.26	289.31	276.24	261.71	232.38	208.08	200.96	189.31
G 62.0	1220.09	685.18	428.20	310.44	292.40	293.48	292.58	274.32	258.32	229.22	205.77	196.11	185.06
G 63.0	1155.46	647.15	413.83	300.41	291.83	297.39	295.93	271.98	254.35	226.04	203.41	191.11	180.12
G 64.0	1084.45	611.32	398.10	291.43	291.60	301.02	298.34	269.24	249.95	223.18	201.02	186.21	174.61

Apparecchio	Rilievo	Lampada
Codice 22-120-04_02	Codice 22-120-04_02_Q-DROME 5P5 STW 7030.140-2M	Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 STW 7030.140-2M	Nome Q-DROME 5P5 STW 7030.140-2M	Numero 1
Archivio Eulumdat	Data 12-04-2023	Posizione

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 5/18						
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 0.0	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03
G 1.0	1913.45	1918.19	1915.14	1918.19	1913.45	1914.16	1917.42	1910.65	1908.27	1908.94	1909.85	1911.57	1913.35
G 2.0	1921.59	1930.25	1924.32	1930.25	1921.59	1923.07	1929.46	1917.07	1912.90	1914.44	1916.47	1919.91	1923.32
G 3.0	1925.20	1936.10	1927.65	1936.10	1925.20	1927.56	1936.82	1921.09	1916.32	1919.12	1922.73	1927.87	1932.57
G 4.0	1922.00	1932.65	1922.20	1932.65	1922.00	1925.42	1937.15	1921.53	1917.92	1922.56	1928.42	1935.24	1940.75
G 5.0	1909.72	1916.80	1905.04	1916.80	1909.72	1914.44	1928.12	1917.18	1917.10	1924.37	1933.36	1941.85	1947.51
G 6.0	1887.01	1886.78	1874.52	1886.78	1887.01	1893.29	1908.38	1907.23	1913.33	1924.10	1937.22	1947.40	1952.56
G 7.0	1856.10	1846.21	1834.07	1846.21	1856.10	1864.25	1880.58	1892.49	1906.41	1921.21	1939.07	1951.21	1955.93
G 8.0	1820.14	1800.02	1788.39	1800.02	1820.14	1830.46	1848.39	1874.14	1896.23	1915.13	1937.83	1952.51	1957.70
G 9.0	1782.30	1753.17	1742.18	1753.17	1782.30	1795.07	1815.47	1853.35	1882.66	1905.29	1932.43	1950.54	1957.96
G 10.0	1745.71	1710.61	1700.15	1710.61	1745.71	1761.24	1785.46	1831.32	1865.60	1891.13	1921.78	1944.53	1956.81
G 11.0	1712.45	1675.68	1665.49	1675.68	1712.45	1730.99	1760.69	1808.73	1844.96	1872.35	1905.31	1933.97	1954.16
G 12.0	1680.32	1645.31	1635.43	1645.31	1680.32	1701.87	1738.10	1784.31	1820.79	1849.80	1884.38	1919.45	1949.20
G 13.0	1646.02	1614.82	1605.66	1614.82	1646.02	1670.28	1713.28	1756.28	1793.18	1824.62	1860.83	1901.83	1940.94
G 14.0	1606.26	1579.52	1571.91	1579.52	1606.26	1632.63	1681.82	1722.86	1762.20	1797.94	1836.54	1881.98	1928.41
G 15.0	1557.77	1534.75	1529.89	1534.75	1557.77	1585.35	1639.34	1682.27	1727.94	1770.88	1813.35	1860.74	1910.61
G 16.0	1498.16	1476.99	1476.23	1476.99	1498.16	1525.97	1582.84	1633.30	1690.30	1743.84	1792.16	1838.62	1887.07
G 17.0	1428.71	1407.48	1411.27	1407.48	1428.71	1456.55	1515.04	1576.91	1648.34	1714.28	1770.01	1814.57	1859.31
G 18.0	1351.61	1328.62	1336.26	1328.62	1351.61	1380.27	1440.09	1514.64	1600.98	1678.90	1742.98	1787.20	1829.39
G 19.0	1269.04	1242.79	1252.46	1242.79	1269.04	1300.31	1362.12	1448.00	1547.08	1634.42	1707.16	1755.10	1799.33
G 20.0	1183.19	1152.41	1161.13	1152.41	1183.19	1219.86	1285.28	1378.53	1485.55	1577.55	1658.63	1716.87	1771.18
G 21.0	1096.04	1059.72	1063.78	1059.72	1096.04	1141.44	1212.70	1307.51	1415.84	1506.37	1595.02	1671.59	1745.97
G 22.0	1008.69	966.36	962.98	966.36	1008.69	1064.98	1143.50	1235.28	1339.69	1424.42	1520.13	1620.19	1720.72
G 23.0	922.08	873.79	861.57	873.79	922.08	989.75	1075.82	1161.92	1259.39	1336.61	1439.29	1564.10	1691.44
G 24.0	837.10	783.51	762.38	783.51	837.10	915.01	1007.78	1087.53	1177.25	1247.85	1357.85	1504.73	1654.13
G 25.0	754.66	696.99	668.23	696.99	754.66	840.03	937.49	1012.21	1095.56	1163.06	1281.15	1443.52	1604.80
G 26.0	675.79	615.75	581.75	615.75	675.79	764.58	863.80	936.19	1016.25	1085.98	1213.10	1381.58	1541.01
G 27.0	601.97	541.40	504.66	541.40	601.97	690.35	788.38	860.38	939.67	1015.76	1151.86	1318.91	1466.57
G 28.0	534.80	475.62	438.48	475.62	534.80	619.53	713.58	785.82	865.82	950.38	1094.15	1255.17	1386.80
G 29.0	475.87	420.06	384.70	420.06	475.87	554.33	641.79	713.56	794.66	887.81	1036.70	1190.06	1307.08
G 30.0	426.78	376.39	344.86	376.39	426.78	496.93	575.38	644.64	726.20	826.06	976.22	1123.26	1232.74
G 31.0	388.58	345.53	335.99	345.53	388.58	449.01	516.37	580.18	660.60	763.64	910.39	1054.67	1167.70
G 32.0	360.09	325.49	327.12	325.49	360.09	410.16	465.40	521.53	598.92	701.28	840.60	984.94	1110.20
G 33.0	339.56	313.55	318.25	313.55	339.56	379.48	422.75	470.11	542.38	640.22	769.19	914.96	1057.04
G 34.0	325.26	306.99	309.37	306.99	325.26	356.03	388.70	427.36	492.23	581.74	698.51	845.61	1005.02
G 35.0	315.46	303.09	300.50	303.09	315.46	338.91	363.54	394.67	449.71	527.09	630.89	777.74	950.95
G 36.0	308.58	299.55	298.82	299.55	308.58	327.12	347.10	372.79	415.63	477.46	568.44	712.25	892.45
G 37.0	303.69	295.78	295.01	295.78	303.69	319.40	337.47	359.59	389.15	433.68	512.32	650.05	830.52
G 38.0	300.00	291.60	289.64	291.60	300.00	314.40	332.32	352.28	368.99	396.55	463.46	592.04	766.96
G 39.0	296.75	286.86	283.25	286.86	296.75	310.79	329.27	348.05	353.88	366.83	422.79	539.14	703.58
G 40.0	293.16	281.39	276.39	281.39	293.16	307.22	326.00	344.09	342.55	345.29	391.25	492.28	642.20
G 41.0	288.61	275.07	269.49	275.07	288.61	302.63	320.63	338.18	333.82	332.17	369.23	452.14	584.47
G 42.0	283.11	268.04	262.60	268.04	283.11	297.01	313.35	330.39	326.90	325.60	355.04	418.58	531.45
G 43.0	276.83	260.48	255.64	260.48	276.83	290.64	304.81	321.39	321.09	323.17	346.44	391.21	484.07
G 44.0	269.94	252.59	248.54	252.59	269.94	283.78	295.67	311.83	315.69	322.47	341.21	369.66	443.22
G 45.0	262.60	244.55	241.24	244.55	262.60	276.71	286.60	302.38	310.01	321.08	337.11	353.55	409.81
G 46.0	254.98	236.55	233.69	236.55	254.98	269.62	278.14	293.54	303.51	317.15	332.35	342.37	384.35
G 47.0	247.24	228.73	226.07	228.73	247.24	262.51	270.33	285.26	296.33	311.04	326.79	335.04	365.73
G 48.0	239.54	221.24	218.60	221.24	239.54	255.31	263.06	277.36	288.77	303.67	320.73	330.35	352.43
G 49.0	232.04	214.23	211.46	214.23	232.04	247.94	256.25	269.64	281.14	295.95	314.45	327.09	342.92
G 50.0	224.89	207.84	204.89	207.84	224.89	240.32	249.81	261.90	273.73	288.80	308.26	324.03	335.69
G 51.0	218.23	202.15	199.02	202.15	218.23	232.46	243.68	254.05	266.82	282.95	302.42	320.21	329.44
G 52.0	212.10	197.05	193.72	197.05	212.10	224.67	237.89	246.27	260.53	278.40	297.06	315.66	323.73
G 53.0	206.51	192.33	188.81	192.33	206.51	217.35	232.51	238.87	254.97	274.96	292.32	310.64	318.35
G 54.0	201.49	187.81	184.10	187.81	201.49	210.88	227.62	232.13	250.22	272.45	288.29	305.43	313.08
G 55.0	197.04	183.29	179.39	183.29	197.04	205.66	223.27	226.34	246.38	270.68	285.11	300.30	307.72
G 56.0	193.15	178.65	174.53	178.65	193.15	201.91	219.48	221.69	243.47	269.45	282.81	295.53	302.17
G 57.0	189.68	173.94	169.50	173.94	189.68	199.27	216.06	218.03	241.24	268.50	281.20	291.47	296.91
G 58.0	186.47	169.26	164.32	169.26	186.47	197.21	212.74	215.08	239.34	267.52	280.00	288.48	292.52
G 59.0	183.34	164.74	159.01	164.74	183.34	195.19	209.27	212.61	237.44	266.25	278.95	286.92	289.59
G 60.0	180.12	160.48	153.59	160.48	180.12	192.70	205.40	210.35	235.19	264.38	277.77	287.15	288.73
G 61.0	176.67	156.55	148.10	156.55	176.67	189.31	200.96	208.08	232.38	261.71	276.24	289.31	290.26
G 62.0	172.88	152.84	142.72	152.84	172.88	185.06	196.11	205.77	229.22	258.32	274.32	292.58	293.48
G 63.0	168.65	149.20	137.64	149.20	168.65	180.12	191.11	203.41	226.04	254.35	271.98	295.93	297.39
G 64.0	163.90	145.48	133.07	145.48	163.90	174.61	186.21	201.02	223.18	249.95	269.24	298.34	301.02
G 65.0	158.54	141.53	129.19	141.53	158.54	168.71	181.68	198.59	220.95	245.29			

Apparecchio		Rilievo		Lampada
Codice 22-120-04_02		Codice 22-120-04_02_Q-DROME 5P5 STW 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 STW 7030.140-2M		Nome Q-DROME 5P5 STW 7030.140-2M		Numero 1
Archivio Eulumdat		Data 12-04-2023		Posizione

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	

Tabella Intensità Luminose - cd				Tabella 6/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 0.0	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03	1903.03
G 1.0	1914.60	1913.66	1915.89	1916.94	1914.40	1914.86	1920.25
G 2.0	1925.75	1924.02	1928.52	1930.62	1925.99	1927.29	1937.36
G 3.0	1936.06	1933.82	1940.67	1943.84	1938.04	1940.90	1954.30
G 4.0	1945.13	1942.80	1952.11	1956.38	1950.77	1956.30	1970.95
G 5.0	1952.53	1950.67	1962.61	1968.00	1964.41	1974.08	1987.23
G 6.0	1958.00	1957.26	1971.95	1978.47	1978.95	1994.31	2002.93
G 7.0	1961.82	1962.71	1979.92	1987.51	1993.35	2014.95	2017.37
G 8.0	1964.44	1967.26	1986.35	1994.83	2006.35	2033.43	2029.76
G 9.0	1966.28	1971.15	1991.07	2000.14	2016.69	2047.18	2039.30
G 10.0	1967.79	1974.63	1993.88	2003.14	2023.09	2053.64	2045.19
G 11.0	1969.08	1977.72	1994.68	2003.68	2024.70	2051.27	2047.04
G 12.0	1968.95	1979.61	1993.64	2002.18	2022.40	2042.75	2045.98
G 13.0	1965.89	1979.29	1991.00	1999.17	2017.47	2031.79	2043.55
G 14.0	1958.40	1975.74	1986.98	1995.21	2011.21	2022.09	2041.26
G 15.0	1944.95	1967.95	1981.83	1990.84	2004.91	2017.37	2040.65
G 16.0	1924.68	1955.28	1975.69	1986.49	2002.32	2020.19	2042.75
G 17.0	1899.34	1938.61	1968.30	1982.18	1999.73	2028.50	2046.63
G 18.0	1871.31	1919.21	1959.31	1977.81	1997.14	2039.12	2050.86
G 19.0	1842.96	1898.35	1948.38	1973.29	1994.55	2048.85	2054.00
G 20.0	1816.70	1877.28	1935.16	1968.52	1991.97	2054.51	2054.64
G 21.0	1794.08	1857.05	1919.47	1963.28	1991.79	2053.77	2051.76
G 22.0	1773.32	1837.80	1901.85	1956.88	1991.61	2047.79	2046.07
G 23.0	1751.86	1819.43	1883.03	1948.51	1991.43	2038.60	2038.69
G 24.0	1727.08	1801.84	1863.71	1937.35	1991.25	2028.22	2030.74
G 25.0	1696.41	1784.96	1844.62	1922.59	1991.07	2018.68	2023.35
G 26.0	1657.81	1768.11	1826.11	1903.78	1983.20	2011.54	2017.51
G 27.0	1611.49	1748.33	1807.08	1881.94	1972.17	2006.52	2013.61
G 28.0	1558.20	1722.06	1786.08	1858.42	1959.03	2002.84	2011.93
G 29.0	1498.71	1685.75	1761.63	1834.61	1944.80	1999.77	2012.72
G 30.0	1433.77	1635.87	1732.29	1811.88	1930.52	1996.53	2016.25
G 31.0	1364.42	1570.49	1696.95	1791.10	1916.92	1992.63	2022.67
G 32.0	1292.66	1494.15	1656.05	1771.06	1903.43	1988.50	2031.66
G 33.0	1220.77	1413.06	1610.38	1750.08	1889.17	1984.86	2042.80
G 34.0	1151.03	1333.37	1560.73	1726.44	1873.29	1982.40	2055.65
G 35.0	1085.72	1261.28	1507.90	1698.45	1854.91	1981.82	2069.80
G 36.0	1026.31	1201.18	1452.83	1665.00	1833.48	1981.88	2085.00
G 37.0	971.11	1150.35	1396.99	1627.40	1809.79	1981.94	2101.85
G 38.0	917.62	1104.30	1341.99	1587.53	1784.96	1982.01	2121.14
G 39.0	863.35	1058.53	1289.46	1547.30	1760.10	1982.07	2143.66
G 40.0	805.81	1008.55	1241.01	1508.60	1736.34	1982.14	2170.20
G 41.0	743.48	951.23	1197.78	1473.01	1714.67	1972.18	2200.80
G 42.0	678.84	888.97	1159.00	1440.84	1695.56	1958.55	2232.47
G 43.0	615.32	825.54	1123.45	1412.10	1679.39	1943.36	2261.45
G 44.0	556.38	764.70	1089.88	1386.78	1666.50	1928.73	2284.02
G 45.0	505.47	710.24	1057.05	1364.89	1657.27	1916.76	2296.42
G 46.0	465.12	664.90	1023.82	1346.01	1651.36	1908.85	2296.29
G 47.0	434.19	627.36	989.41	1328.16	1645.66	1903.50	2286.83
G 48.0	410.64	595.27	953.13	1308.93	1636.38	1898.51	2272.59
G 49.0	392.41	566.28	914.29	1285.94	1619.72	1891.67	2258.15
G 50.0	377.45	538.05	872.20	1256.78	1591.87	1880.78	2248.07
G 51.0	364.05	508.83	826.53	1219.75	1550.80	1864.16	2245.11
G 52.0	351.86	479.26	778.41	1175.94	1501.45	1842.34	2242.16
G 53.0	340.84	450.57	729.32	1127.11	1450.49	1816.36	2239.20
G 54.0	330.99	424.00	680.75	1075.05	1404.64	1787.29	2236.24
G 55.0	322.28	400.78	634.18	1021.53	1370.57	1756.18	2233.29
G 56.0	314.69	381.77	590.93	968.12	1352.59	1723.91	2208.07
G 57.0	308.23	366.35	551.65	915.60	1345.44	1690.69	2169.88
G 58.0	302.89	353.54	516.85	864.54	1341.44	1656.54	2119.53
G 59.0	298.68	342.34	487.00	815.52	1332.95	1621.50	2057.82
G 60.0	295.58	331.76	462.60	769.10	1312.30	1585.61	1985.55
G 61.0	293.56	321.05	443.65	725.71	1273.86	1548.81	1904.03
G 62.0	292.40	310.44	428.20	685.18	1220.09	1510.68	1816.67
G 63.0	291.83	300.41	413.83	647.15	1155.46	1470.75	1727.34
G 64.0	291.60	291.43	398.10	611.32	1084.45	1428.51	1639.96
G 65.0	291.44	283.99	378.58	577.33	1011.55	1383.49	1558.42
G 66.0	291.15	278.43	353.66	544.66	940.28	1334.76	1484.85
G 67.0	290.68	274.54	325.04	511.90	870.34	1279.74	1414.34
G 68.0	290.08	272.02	295.25	477.48	800.50	1215.42	1340.21
G 69.0	289.37	270.54	266.80	439.78	729.50	1138.81	1255.79
G 70.0	288.56	269.78	242.22	397.22	656.11	1046.88	1154.39
G 71.0	287.53	269.32	223.42	349.08	579.66	938.22	1031.92
G 72.0	285.44	268.36	209.82	298.15	501.89	817.63	894.57

Apparecchio		Rilievo		Lampada
Codice 22-120-04_02		Codice 22-120-04_02_Q-DROME 5P5 STW 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 STW 7030.140-2M		Nome Q-DROME 5P5 STW 7030.140-2M		Numero 1
Archivio Eulumdat		Data 12-04-2023		Posizione

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	

	Tabella Intensità Luminosa - cd						Tabella 7/18						
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G 73.0	1313.33	1724.11	1937.54	2264.74	2126.63	1908.03	1574.12	1150.17	880.03	596.18	369.98	275.37	186.21
G 74.0	1051.50	1431.30	1620.23	1930.81	1742.27	1527.76	1262.69	945.87	718.01	460.03	294.54	228.56	157.95
G 75.0	809.41	1148.93	1323.83	1604.59	1386.97	1187.12	987.30	763.30	573.13	346.60	232.75	188.48	133.96
G 76.0	603.09	891.03	1062.86	1298.55	1079.05	905.02	758.08	602.18	445.89	258.09	183.15	153.75	112.90
G 77.0	433.62	662.88	838.26	1019.02	819.75	679.09	572.56	462.34	336.31	191.48	143.89	123.77	94.26
G 78.0	298.35	467.60	647.52	770.81	606.01	501.68	425.09	343.67	244.24	142.47	113.01	98.10	77.73
G 79.0	194.62	308.27	488.18	558.75	434.80	365.10	310.01	246.04	169.57	106.74	88.54	76.31	63.03
G 80.0	119.80	188.02	357.74	387.64	303.06	261.69	221.69	169.35	112.16	79.97	68.54	57.97	49.84
G 81.0	70.70	107.90	253.60	260.16	207.10	184.33	154.86	112.87	71.37	58.51	51.37	42.68	37.96
G 82.0	42.10	60.88	172.69	170.44	140.75	128.11	105.74	73.50	44.41	41.26	36.71	30.19	27.46
G 83.0	28.24	37.86	111.82	110.45	97.16	88.69	70.94	47.51	28.00	27.76	24.59	20.25	18.50
G 84.0	23.38	29.78	67.80	72.21	69.51	61.72	47.06	31.22	18.82	17.57	15.01	12.65	11.25
G 85.0	21.76	27.56	37.43	47.68	50.99	42.85	30.70	20.89	13.58	10.23	7.99	7.15	5.86
G 86.0	18.76	23.81	29.95	30.06	35.91	28.38	18.91	13.41	9.54	5.29	6.39	5.72	4.69
G 87.0	14.16	18.01	22.46	17.32	23.19	17.26	10.60	7.88	6.14	2.28	4.79	4.29	3.51
G 88.0	8.90	11.32	14.97	8.62	12.92	9.09	5.12	4.01	3.41	0.71	3.19	2.86	2.34
G 89.0	3.87	4.93	7.49	3.12	5.17	3.47	1.80	1.48	1.36	0.11	1.60	1.43	1.17
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-04_02		Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M		Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 STW 7030.140-2M		Nome	Q-DROME 5P5 STW 7030.140-2M		Numero	1	
Archivio	Eulumat		Data	12-04-2023		Posizione		

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd							Tabella 8/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 73.0	128.68	104.53	90.54	82.51	77.66	76.33	77.66	82.51	90.54	104.53	128.68	186.21	275.37
G 74.0	114.60	94.02	80.69	73.34	68.64	67.19	68.64	73.34	80.69	94.02	114.60	157.95	228.56
G 75.0	102.09	84.33	71.60	64.92	60.50	58.95	60.50	64.92	71.60	84.33	102.09	133.96	188.48
G 76.0	89.78	74.76	63.02	57.09	53.09	51.43	53.09	57.09	63.02	74.76	89.78	112.90	153.75
G 77.0	77.55	65.22	54.85	49.73	46.28	44.49	46.28	49.73	54.85	65.22	77.55	94.26	123.77
G 78.0	65.56	55.78	47.01	42.72	39.87	37.99	39.87	42.72	47.01	55.78	65.56	77.73	98.10
G 79.0	54.00	46.52	39.42	35.94	33.71	31.82	33.71	35.94	39.42	46.52	54.00	63.03	76.31
G 80.0	43.02	37.52	32.01	29.26	27.62	25.83	27.62	29.26	32.01	37.52	43.02	49.84	57.97
G 81.0	32.82	28.87	24.77	22.65	21.52	19.96	21.52	22.65	24.77	28.87	32.82	37.96	42.68
G 82.0	23.61	20.85	17.94	16.33	15.63	14.39	15.63	16.33	17.94	20.85	23.61	27.46	30.19
G 83.0	15.64	13.75	11.81	10.63	10.26	9.39	10.26	10.63	11.81	13.75	15.64	18.50	20.25
G 84.0	9.13	7.87	6.69	5.86	5.73	5.22	5.73	5.86	6.69	7.87	9.13	11.25	12.65
G 85.0	4.32	3.50	2.88	2.32	2.35	2.12	2.35	2.32	2.88	3.50	4.32	5.86	7.15
G 86.0	3.45	2.80	2.30	1.85	1.88	1.70	1.88	1.85	2.30	2.80	3.45	4.69	5.72
G 87.0	2.59	2.10	1.73	1.39	1.41	1.27	1.41	1.39	1.73	2.10	2.59	3.51	4.29
G 88.0	1.73	1.40	1.15	0.93	0.94	0.85	0.94	0.93	1.15	1.40	1.73	2.34	2.86
G 89.0	0.86	0.70	0.58	0.46	0.47	0.42	0.47	0.46	0.58	0.70	0.86	1.17	1.43
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada
Codice 22-120-04_02		Codice 22-120-04_02_Q-DROME 5P5 STW 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 STW 7030.140-2M		Nome Q-DROME 5P5 STW 7030.140-2M		Numero 1
Archivio Eulumdat		Data 12-04-2023		Posizione

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	

	Tabella Intensità Luminose - cd						Tabella 9/18						
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G 73.0	369.98	596.18	880.03	1150.17	1574.12	1908.03	2126.63	2264.74	1937.54	1724.11	1313.33	751.09	691.50
G 74.0	294.54	460.03	718.01	945.87	1262.69	1527.76	1742.27	1930.81	1620.23	1431.30	1051.50	610.28	566.23
G 75.0	232.75	346.60	573.13	763.30	987.30	1187.12	1386.97	1604.59	1323.83	1148.93	809.41	480.88	448.21
G 76.0	183.15	258.09	445.89	602.18	758.08	905.02	1079.05	1298.55	1062.86	891.03	603.09	369.96	342.85
G 77.0	143.89	191.48	336.31	462.34	572.56	679.09	819.75	1019.02	838.26	662.88	433.62	277.74	251.70
G 78.0	113.01	142.47	244.24	343.67	425.09	501.68	606.01	770.81	647.52	467.60	298.35	202.73	175.32
G 79.0	88.54	106.74	169.57	246.04	310.01	365.10	434.80	558.75	488.18	308.27	194.62	143.45	114.30
G 80.0	68.54	79.97	112.16	169.35	221.69	261.69	303.06	387.64	357.74	188.02	119.80	98.39	69.20
G 81.0	51.37	58.51	71.37	112.87	154.86	184.33	207.10	260.16	253.60	107.90	70.70	65.92	39.88
G 82.0	36.71	41.26	44.41	73.50	105.74	128.11	140.75	170.44	172.69	60.88	42.10	43.78	23.36
G 83.0	24.59	27.76	28.00	47.51	70.94	88.69	97.16	110.45	111.82	37.86	28.24	29.56	15.96
G 84.0	15.01	17.57	18.82	31.22	47.06	61.72	69.51	72.21	67.80	29.78	23.38	20.85	13.97
G 85.0	7.99	10.23	13.58	20.89	30.70	42.85	50.99	47.68	37.43	27.56	21.76	15.25	13.71
G 86.0	6.39	5.29	9.54	13.41	18.91	28.38	35.91	30.06	29.95	23.81	18.76	10.73	12.20
G 87.0	4.79	2.28	6.14	7.88	10.60	17.26	23.19	17.32	22.46	18.01	14.16	6.93	9.40
G 88.0	3.19	0.71	3.41	4.01	5.12	9.09	12.92	8.62	14.97	11.32	8.90	3.86	5.98
G 89.0	1.60	0.11	1.36	1.48	1.80	3.47	5.17	3.12	7.49	4.93	3.87	1.54	2.63
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada
Codice 22-120-04_02		Codice 22-120-04_02_Q-DROME 5P5 STW 7030.140-2M		Codice L-QDRM-5P5-3000-140-2M-70-25
Nome Q-DROME 5P5 STW 7030.140-2M		Nome Q-DROME 5P5 STW 7030.140-2M		Numero 1
Archivio Eulumdat		Data 12-04-2023		Posizione

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG Asimmetrico	

Tabella Intensità Luminose - cd							Tabella 10/18						
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G 73.0	425.11	248.12	200.25	266.04	281.32	270.14	226.65	198.68	173.42	155.34	132.04	115.25	97.22
G 74.0	351.63	202.68	193.51	261.46	274.19	258.42	210.25	182.31	157.42	136.41	115.91	100.64	85.28
G 75.0	283.77	165.50	188.42	253.74	263.06	242.72	191.47	164.34	140.20	117.64	99.93	86.49	73.70
G 76.0	223.50	139.16	183.77	242.18	247.24	222.48	170.18	144.99	122.05	99.99	84.79	73.49	62.80
G 77.0	171.37	121.80	178.34	226.80	227.17	198.58	147.21	124.86	103.54	83.68	70.69	61.68	52.69
G 78.0	127.57	110.46	170.88	207.77	203.57	172.25	123.63	104.65	85.33	68.71	57.72	51.00	43.40
G 79.0	92.31	102.17	160.16	185.30	177.18	144.71	100.49	85.05	68.05	55.13	45.98	41.35	34.94
G 80.0	65.78	93.97	144.91	159.58	148.72	117.20	78.87	66.77	52.36	42.93	35.55	32.65	27.36
G 81.0	47.81	83.56	124.51	131.10	119.06	90.87	59.66	50.40	38.78	32.16	26.50	24.85	20.67
G 82.0	36.67	71.25	100.72	101.60	89.73	66.59	43.11	36.17	27.38	22.86	18.83	17.99	14.90
G 83.0	30.27	58.03	75.91	73.10	62.38	45.13	29.26	24.20	18.10	15.11	12.54	12.17	10.08
G 84.0	26.51	44.88	52.45	47.64	38.67	27.29	18.21	14.63	10.88	8.96	7.60	7.47	6.24
G 85.0	23.28	32.78	32.71	27.26	20.27	13.84	10.00	7.58	5.66	4.47	4.00	3.97	3.39
G 86.0	18.97	22.54	18.49	21.80	16.22	11.07	8.00	6.06	4.53	3.58	3.20	3.18	2.71
G 87.0	13.78	14.23	9.22	16.35	12.16	8.31	6.00	4.55	3.39	2.68	2.40	2.38	2.03
G 88.0	8.43	7.77	3.80	10.90	8.11	5.54	4.00	3.03	2.26	1.79	1.60	1.59	1.36
G 89.0	3.61	3.05	1.10	5.45	4.05	2.77	2.00	1.52	1.13	0.89	0.80	0.79	0.68
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-04_02	Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M	Codice	L-QDRM-5P5-3000-140-2M-70-25
Nome	Q-DROME 5P5 STW 7030.140-2M	Nome	Q-DROME 5P5 STW 7030.140-2M	Numero	1
Archivio	Eulumdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 11/18						
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 73.0	93.05	87.45	89.69	87.45	93.05	97.22	115.25	132.04	155.34	173.42	198.68	226.65	270.14
G 74.0	82.83	77.88	80.19	77.88	82.83	85.28	100.64	115.91	136.41	157.42	182.31	210.25	258.42
G 75.0	72.50	68.30	70.24	68.30	72.50	73.70	86.49	99.93	117.64	140.20	164.34	191.47	242.72
G 76.0	62.17	58.94	60.15	58.94	62.17	62.80	73.49	84.79	99.99	122.05	144.99	170.18	222.48
G 77.0	52.09	49.94	50.22	49.94	52.09	52.69	61.68	70.69	83.68	103.54	124.86	147.21	198.58
G 78.0	42.49	41.42	40.75	41.42	42.49	43.40	51.00	57.72	68.71	85.33	104.65	123.63	172.25
G 79.0	33.64	33.49	32.03	33.49	33.64	34.94	41.35	45.98	55.13	68.05	85.05	100.49	144.71
G 80.0	25.78	26.27	24.35	26.27	25.78	27.36	32.65	35.55	42.93	52.36	66.77	78.87	117.20
G 81.0	19.12	19.87	17.94	19.87	19.12	20.67	24.85	26.50	32.16	38.78	50.40	59.66	90.87
G 82.0	13.61	14.32	12.76	14.32	13.61	14.90	17.99	18.83	22.86	27.38	36.17	43.11	66.59
G 83.0	9.19	9.67	8.66	9.67	9.19	10.08	12.17	12.54	15.11	18.10	24.20	29.26	45.13
G 84.0	5.78	5.95	5.55	5.95	5.78	6.24	7.47	7.60	8.96	10.88	14.63	18.21	27.29
G 85.0	3.29	3.20	3.28	3.20	3.29	3.39	3.97	4.00	4.47	5.66	7.58	10.00	13.84
G 86.0	2.63	2.56	1.74	2.56	2.63	2.71	3.18	3.20	3.58	4.53	6.06	8.00	11.07
G 87.0	1.98	1.92	0.78	1.92	1.98	2.03	2.38	2.40	2.68	3.39	4.55	6.00	8.31
G 88.0	1.32	1.28	0.27	1.28	1.32	1.36	1.59	1.60	1.79	2.26	3.03	4.00	5.54
G 89.0	0.66	0.64	0.05	0.64	0.66	0.68	0.79	0.80	0.89	1.13	1.52	2.00	2.77
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-04_02	Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M	Codice	L-QDRM-5P5-3000-140-2M-70-25
Nome	Q-DROME 5P5 STW 7030.140-2M	Nome	Q-DROME 5P5 STW 7030.140-2M	Numero	1
Archivio	Eulumat	Data	12-04-2023	Posizione	

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminose - cd Tabella 12/18

	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 73.0	281.32	266.04	200.25	248.12	425.11	691.50	751.09
G 74.0	274.19	261.46	193.51	202.68	351.63	566.23	610.28
G 75.0	263.06	253.74	188.42	165.50	283.77	448.21	480.88
G 76.0	247.24	242.18	183.77	139.16	223.50	342.85	369.96
G 77.0	227.17	226.80	178.34	121.80	171.37	251.70	277.74
G 78.0	203.57	207.77	170.88	110.46	127.57	175.32	202.73
G 79.0	177.18	185.30	160.16	102.17	92.31	114.30	143.45
G 80.0	148.72	159.58	144.91	93.97	65.78	69.20	98.39
G 81.0	119.06	131.10	124.51	83.56	47.81	39.88	65.92
G 82.0	89.73	101.60	100.72	71.25	36.67	23.36	43.78
G 83.0	62.38	73.10	75.91	58.03	30.27	15.96	29.56
G 84.0	38.67	47.64	52.45	44.88	26.51	13.97	20.85
G 85.0	20.27	27.26	32.71	32.78	23.28	13.71	15.25
G 86.0	16.22	21.80	18.49	22.54	18.97	12.20	10.73
G 87.0	12.16	16.35	9.22	14.23	13.78	9.40	6.93
G 88.0	8.11	10.90	3.80	7.77	8.43	5.98	3.86
G 89.0	4.05	5.45	1.10	3.05	3.61	2.63	1.54
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-04_02		Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M		Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 STW 7030.140-2M		Nome	Q-DROME 5P5 STW 7030.140-2M		Numero	1	
Archivio	Eulumat		Data	12-04-2023		Posizione		

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd Tabella 13/18													
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio				Rilievo				Lampada			
Codice	22-120-04_02			Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M			Codice	L-QDRM-5P5-3000-140-2M-70-25		
Nome	Q-DROME 5P5 STW 7030.140-2M			Nome	Q-DROME 5P5 STW 7030.140-2M			Numero	1		
Archivio	Eulumat			Data	12-04-2023			Posizione			

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 14/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio				Rilievo				Lampada			
Codice	22-120-04_02			Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M			Codice	L-QDRM-5P5-3000-140-2M-70-25		
Nome	Q-DROME 5P5 STW 7030.140-2M			Nome	Q-DROME 5P5 STW 7030.140-2M			Numero	1		
Archivio	Eulmdat			Data	12-04-2023			Posizione			

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 15/18					
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-120-04_02		Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M		Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 STW 7030.140-2M		Nome	Q-DROME 5P5 STW 7030.140-2M		Numero	1	
Archivio	Eulmdat		Data	12-04-2023		Posizione		

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 16/18						
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio				Rilievo				Lampada			
Codice	22-120-04_02			Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M			Codice	L-QDRM-5P5-3000-140-2M-70-25		
Nome	Q-DROME 5P5 STW 7030.140-2M			Nome	Q-DROME 5P5 STW 7030.140-2M			Numero	1		
Archivio	Eulmdat			Data	12-04-2023			Posizione			

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 17/18					
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-120-04_02	Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M	Codice	L-QDRM-5P5-3000-140-2M-70-25
Nome	Q-DROME 5P5 STW 7030.140-2M	Nome	Q-DROME 5P5 STW 7030.140-2M	Numero	1
Archivio	Eulmdat	Data	12-04-2023	Posizione	

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd				Tabella 18/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

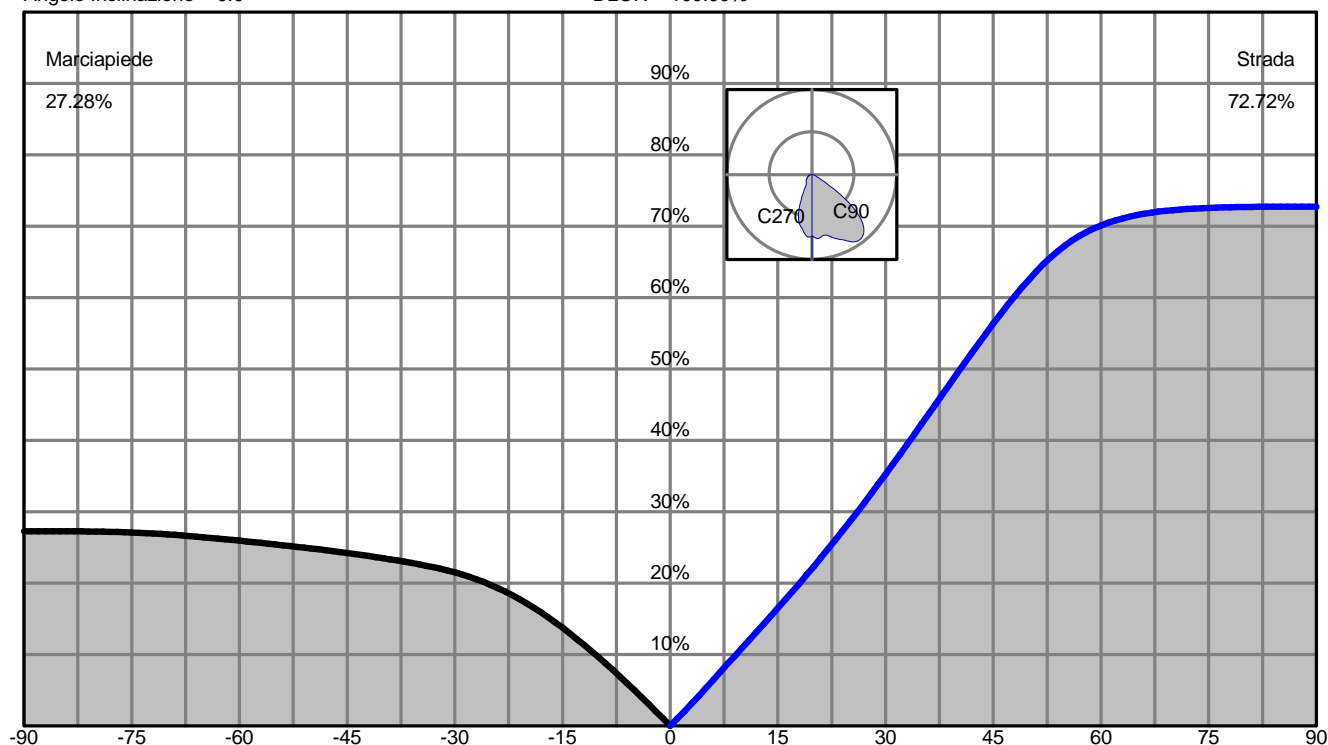
Apparecchio			Rilievo			Lampada		
Codice	22-120-04_02		Codice	22-120-04_02_Q-DROME 5P5 STW 7030.140-2M		Codice	L-QDRM-5P5-3000-140-2M-70-25	
Nome	Q-DROME 5P5 STW 7030.140-2M		Nome	Q-DROME 5P5 STW 7030.140-2M		Numero	1	
Archivio	Eulumat		Data	12-04-2023		Posizione		

Flusso Apparecchio	7110.00 lm	Potenza Apparecchio	52.30 W	Efficacia	135.95 lm/W	Rendimento	100.00%
Flusso Lampade	7110.00 lm	Valore Massimo	4154.78 cd	Posizione	C=20.00 G=63.00	CG	Asimmetrico

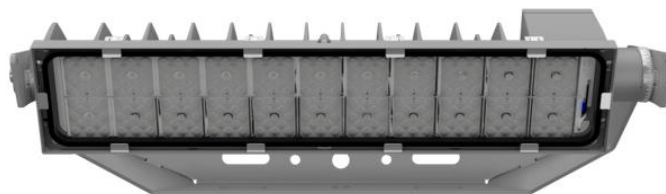
Marciapiede			Strada		
Piano	0	0.00%	Piano	0	0.00%
Piano	-5	5.02%	Piano	5	5.35%
Piano	-10	9.66%	Piano	10	10.93%
Piano	-15	13.76%	Piano	15	16.53%
Piano	-20	17.18%	Piano	20	22.36%
Piano	-25	19.77%	Piano	25	28.60%
Piano	-30	21.52%	Piano	30	35.26%
Piano	-35	22.64%	Piano	35	42.27%
Piano	-40	23.51%	Piano	40	49.42%
Piano	-45	24.24%	Piano	45	56.34%
Piano	-50	24.86%	Piano	50	62.57%
Piano	-55	25.43%	Piano	55	67.30%
Piano	-60	25.95%	Piano	60	70.09%
Piano	-65	26.44%	Piano	65	71.55%
Piano	-70	26.84%	Piano	70	72.25%
Piano	-75	27.11%	Piano	75	72.56%
Piano	-80	27.24%	Piano	80	72.68%
Piano	-85	27.27%	Piano	85	72.72%
Piano	-90	27.28%	Piano	90	72.72%

Angolo Inclinazione = 0.0

DLOR = 100.00%



Spread	48.0° Medio	DLOR	100.00000 %
Throw	62.4° Intermedio	ULOR	0.00000 %
SLI	6.2 Ristretto	Rendimento	100.00000 %
Cutoff CIE	Cutoff - Max: C=20.0° Gamma=63.0°	RN	0.00000 %
Cutoff Iesna	Full Cutoff	Classe Intensità Luminosa	G4
DIN5044	KB2	Indice Abbagliamento	D5
IESNA Type II Short Asymmetrical			

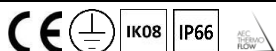


ALO

ALO 1

CARATTERISTICHE PRINCIPALI

Applicazioni	Illuminazione grandi aree e impianti sportivi.
Gruppo ottico	AM10 / AN10 / AW10 / ASM / ASW / A25: Ottica asimmetrica per proiezione. Temperatura di colore: 4000K, CRI ≥ 70 3000K, CRI ≥ 70 in opzione Efficienza sorgente LED: 165 lm/W @ 350mA, Tj=85°C, 4000K
Classe di isolamento	I
Grado di protezione	IP66 IK08 totale
Dimensioni	Vedere disegno
Peso	max 12,5 kg (alimentatore escluso)
Superficie esposta	Laterale: 0,026 m ² – Pianta: 0,15 m ² (alimentatore escluso) SCx: 0.13 m ²
Montaggio	Installazione con staffa C o MICROMOOVER.
Inclinazione	Attacco staffa C: -90° ÷ +90° su piano orizzontale con step graduati a scatti controllati di 5°. Microregolazione con asole ±2,5° (step di 0,5°) per valori intermedi alla regolazione principale. MICROMOOVER: +20° ÷ +75° su piano orizzontale. Microregolazione 0/+10° per valori intermedi alla regolazione principale. Regolazione su asse verticale: ±180°.
Cablaggio	Remoto. (Dim. Alimentatore 335x144mm H=60mm – Peso: 3,4 kg). In opzione: montaggio sul corpo apparecchio con staffe integrate (solo versione con staffa C).
Temp. di esercizio	-40°C / +50°C
Temp. di stoccaggio	-40°C / +80°C
Norme di riferimento	EN 60598-1, EN 60598-2-3, EN 60598-2-5, IEC 62471, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3



CARATTERISTICHE ELETTRICHE

Alimentazione	220÷480V 50/60Hz (Tolleranza standard ±10%. Altri voltaggi e tolleranze su richiesta)
Fattore di potenza	>0,9 (a pieno carico)
Flicker factor (FF)	< 3%
Connessione rete	Su morsettiera per cavi sezione max. 4mm ²
Protezione alla sovratensione	Fino a 10kV
Sistema di controllo (opzioni)	F: Fisso non dimmerabile. DAC: Dimmerazione automatica (mezzanotte virtuale) con profilo custom. FLC: Flusso luminoso costante. DALI: Interfaccia di dimmerazione digitale DALI.
Vita gruppo ottico (Tq=25°C, 650mA)	>100.000hr L80B10

MATERIALI

Attacco	Acciaio zincato a caldo e verniciato.
Corpo - Dissipatore	Alluminio pressofuso UNI EN1706. Verniciato a polveri.
Telaio portavetro	Acciaio zincato e verniciato con molle in acciaio inox.
Gruppo ottico	Polycarbonato
Schermo	Vetro piano temperato sp. 5mm elevata trasparenza.
Pressacavo	Metallico M20 x 1,5 - IP68
Guarnizione	Siliconica
Colore	Grigio opaco satinato RAL 7004 - Cod. 7J

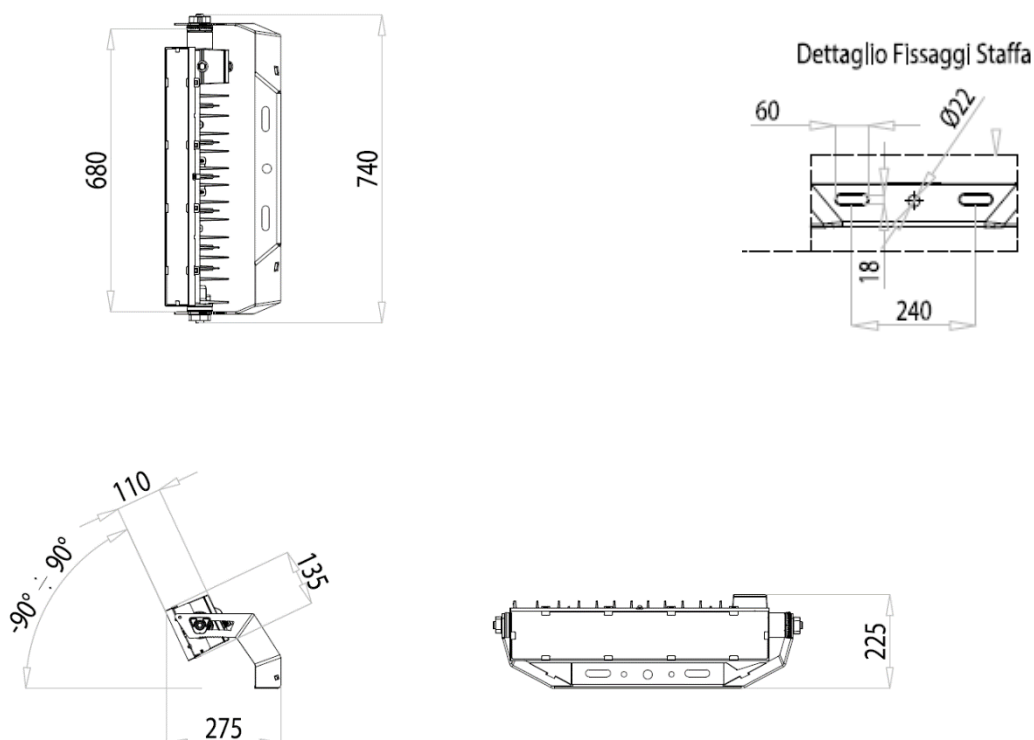
ACCESSORI

ES	External Shield - Schermo anti inquinamento luminoso.
Supporto alimentatore	Supporto per montaggio alimentatore integrato su proiettore (solo versione con staffa C).

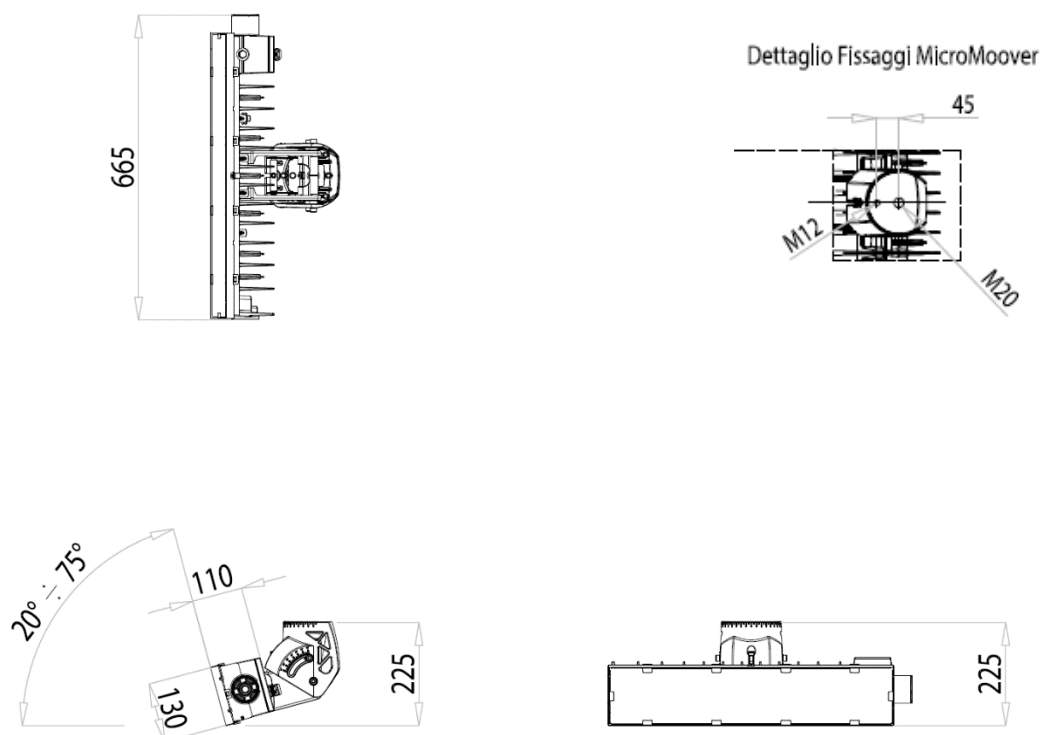
GREENLIGHT

DISEGNI DIMENSIONALI

ALO con staffa C



ALO con MICROMOOVER



ALO 1 2AB10 WIDE AREA – 7040

APPARECCHIO	OTTICA	CORRENTE LED (mA)	FLUSSO APPARECCHIO* (Tq=25°C, 4000K, lm)	POTENZA APPARECCHIO* (Tq=25°C, Vin=230Vac, F, W)	EFFICIENZA APPARECCHIO (Tq=25°C, lm/W)	FLUSSO NOMINALE LED* (Tj=85°C, 4000K, lm)	POTENZA NOMINALE LED* (Tj=85°C, W)
ALO 1 2AB10 7040.350-22M	A25 ASM	350	31850	240	132	37700	210
ALO 1 2AB10 7040.400-22M		400	35600	275	129	42700	245
ALO 1 2AB10 7040.450-22M		450	39600	310	127	47600	275
ALO 1 2AB10 7040.500-22M		500	43250	345	125	52400	310
ALO 1 2AB10 7040.550-22M		550	47050	380	123	57100	345
ALO 1 2AB10 7040.600-22M		600	50300	415	121	61700	380
ALO 1 2AB10 7040.650-22M		650	53400	450	118	66200	415
ALO 1 2AB10 7040.350-22M ES	A25 ASM	350	30250	240	126	37700	210
ALO 1 2AB10 7040.400-22M ES		400	33800	275	122	42700	245
ALO 1 2AB10 7040.450-22M ES		450	37650	310	121	47600	275
ALO 1 2AB10 7040.500-22M ES		500	41100	345	119	52400	310
ALO 1 2AB10 7040.550-22M ES		550	44750	380	117	57100	345
ALO 1 2AB10 7040.600-22M ES		600	47800	415	115	61700	380
ALO 1 2AB10 7040.650-22M ES		650	50750	450	112	66200	415

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio.

*FLUSSO NOMINALE LED / POTENZA NOMINALE LED: Dati nominali estrapolati da datasheet costruttore LED.

I valori indicati in questa scheda tecnica sono da considerarsi valori nominali. Tolleranza su flusso: $\pm 7\%$. Tolleranza su potenza: $\pm 10\%$.

Al fine di favorire un costante aggiornamento dei propri prodotti, AEC si riserva il diritto di apportare modifiche senza preavviso.

Dati di performance per altre temperature operative (OT) e altre combinazioni di CRI e CCT disponibili su richiesta.

Possono essere previste delle limitazioni in corrente in base alla temperatura operativa. Vedere sezione dedicata nelle pagine seguenti.

APPARECCHIO	OTTICA	CORRENTE LED (mA)	FLUSSO APPARECCHIO* (Tq=25°C, 4000K, lm)	POTENZA APPARECCHIO* (Tq=25°C, Vin=230Vac, F, W)	EFFICIENZA APPARECCHIO (Tq=25°C, lm/W)	FLUSSO NOMINALE LED* (Tj=85°C, 4000K, lm)	POTENZA NOMINALE LED* (Tj=85°C, W)
ALO 1 2AB10 7040.350-22M	ASW	350	31500	240	131	37700	210
ALO 1 2AB10 7040.400-22M		400	35250	275	128	42700	245
ALO 1 2AB10 7040.450-22M		450	39150	310	126	47600	275
ALO 1 2AB10 7040.500-22M		500	42750	345	123	52400	310
ALO 1 2AB10 7040.550-22M		550	46600	380	122	57100	345
ALO 1 2AB10 7040.600-22M		600	49750	415	119	61700	380
ALO 1 2AB10 7040.650-22M		650	52850	450	117	66200	415
ALO 1 2AB10 7040.350-22M ES	ASW	350	29900	240	124	37700	210
ALO 1 2AB10 7040.400-22M ES		400	33500	275	121	42700	245
ALO 1 2AB10 7040.450-22M ES		450	37200	310	120	47600	275
ALO 1 2AB10 7040.500-22M ES		500	40650	345	117	52400	310
ALO 1 2AB10 7040.550-22M ES		550	44250	380	116	57100	345
ALO 1 2AB10 7040.600-22M ES		600	47300	415	113	61700	380
ALO 1 2AB10 7040.650-22M ES		650	50200	450	111	66200	415

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio.

*FLUSSO NOMINALE LED / POTENZA NOMINALE LED: Dati nominali estrapolati da datasheet costruttore LED.

I valori indicati in questa scheda tecnica sono da considerarsi valori nominali. Tolleranza su flusso: $\pm 7\%$. Tolleranza su potenza: $\pm 10\%$.

Al fine di favorire un costante aggiornamento dei propri prodotti, AEC si riserva il diritto di apportare modifiche senza preavviso.

Dati di performance per altre temperature operative (OT) e altre combinazioni di CRI e CCT disponibili su richiesta.

Possono essere previste delle limitazioni in corrente in base alla temperatura operativa. Vedere sezione dedicata nelle pagine seguenti.

APPARECCHIO	OTTICA	CORRENTE LED (mA)	FLUSSO APPARECCHIO* (Tq=25°C, 4000K, lm)	POTENZA APPARECCHIO* (Tq=25°C, Vin=230Vac, F, W)	EFFICIENZA APPARECCHIO (Tq=25°C, lm/W)	FLUSSO NOMINALE LED* (Tj=85°C, 4000K, lm)	POTENZA NOMINALE LED* (Tj=85°C, W)
ALO 1 2AB10 7040.350-22M	AM10	350	30550	240	127	37700	210
ALO 1 2AB10 7040.400-22M		400	34150	275	124	42700	245
ALO 1 2AB10 7040.450-22M		450	37950	310	122	47600	275
ALO 1 2AB10 7040.500-22M		500	41450	345	120	52400	310
ALO 1 2AB10 7040.550-22M		550	45100	380	118	57100	345
ALO 1 2AB10 7040.600-22M		600	48200	415	116	61700	380
ALO 1 2AB10 7040.650-22M		650	51200	450	113	66200	415
ALO 1 2AB10 7040.350-22M ES	AM10	350	28100	240	117	37700	210
ALO 1 2AB10 7040.400-22M ES		400	31400	275	114	42700	245
ALO 1 2AB10 7040.450-22M ES		450	34950	310	112	47600	275
ALO 1 2AB10 7040.500-22M ES		500	38100	345	110	52400	310
ALO 1 2AB10 7040.550-22M ES		550	41500	380	109	57100	345
ALO 1 2AB10 7040.600-22M ES		600	44300	415	106	61700	380
ALO 1 2AB10 7040.650-22M ES		650	47100	450	104	66200	415

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio.

*FLUSSO NOMINALE LED / POTENZA NOMINALE LED: Dati nominali estrapolati da datasheet costruttore LED.

I valori indicati in questa scheda tecnica sono da considerarsi valori nominali. Tolleranza su flusso: $\pm 7\%$. Tolleranza su potenza: $\pm 10\%$.

Al fine di favorire un costante aggiornamento dei propri prodotti, AEC si riserva il diritto di apportare modifiche senza preavviso.

Dati di performance per altre temperature operative (OT) e altre combinazioni di CRI e CCT disponibili su richiesta.

Possono essere previste delle limitazioni in corrente in base alla temperatura operativa. Vedere sezione dedicata nelle pagine seguenti.

APPARECCHIO	OTTICA	CORRENTE LED (mA)	FLUSSO APPARECCHIO* (Tq=25°C, 4000K, lm)	POTENZA APPARECCHIO* (Tq=25°C, Vin=230Vac, F, W)	EFFICIENZA APPARECCHIO (Tq=25°C, lm/W)	FLUSSO NOMINALE LED* (Tj=85°C, 4000K, lm)	POTENZA NOMINALE LED* (Tj=85°C, W)
ALO 1 2AB10 7040.350-22M	AN10	350	30550	240	127	37700	210
ALO 1 2AB10 7040.400-22M		400	34150	275	124	42700	245
ALO 1 2AB10 7040.450-22M		450	37950	310	122	47600	275
ALO 1 2AB10 7040.500-22M		500	41450	345	120	52400	310
ALO 1 2AB10 7040.550-22M		550	45100	380	118	57100	345
ALO 1 2AB10 7040.600-22M		600	48200	415	116	61700	380
ALO 1 2AB10 7040.650-22M		650	51200	450	113	66200	415
ALO 1 2AB10 7040.350-22M ES	AN10	350	29000	240	120	37700	210
ALO 1 2AB10 7040.400-22M ES		400	32450	275	118	42700	245
ALO 1 2AB10 7040.450-22M ES		450	36050	310	116	47600	275
ALO 1 2AB10 7040.500-22M ES		500	39400	345	114	52400	310
ALO 1 2AB10 7040.550-22M ES		550	42800	380	112	57100	345
ALO 1 2AB10 7040.600-22M ES		600	45800	415	110	61700	380
ALO 1 2AB10 7040.650-22M ES		650	48650	450	108	66200	415

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio.

*FLUSSO NOMINALE LED / POTENZA NOMINALE LED: Dati nominali estrapolati da datasheet costruttore LED.

I valori indicati in questa scheda tecnica sono da considerarsi valori nominali. Tolleranza su flusso: $\pm 7\%$. Tolleranza su potenza: $\pm 10\%$.

Al fine di favorire un costante aggiornamento dei propri prodotti, AEC si riserva il diritto di apportare modifiche senza preavviso.

Dati di performance per altre temperature operative (OT) e altre combinazioni di CRI e CCT disponibili su richiesta.

Possono essere previste delle limitazioni in corrente in base alla temperatura operativa. Vedere sezione dedicata nelle pagine seguenti.

APPARECCHIO	OTTICA	CORRENTE LED (mA)	FLUSSO APPARECCHIO* (Tq=25°C, 4000K, lm)	POTENZA APPARECCHIO* (Tq=25°C, Vin=230Vac, F, W)	EFFICIENZA APPARECCHIO (Tq=25°C, lm/W)	FLUSSO NOMINALE LED* (Tj=85°C, 4000K, lm)	POTENZA NOMINALE LED* (Tj=85°C, W)
ALO 1 2AB10 7040.350-22M	AW10	350	30550	240	127	37700	210
ALO 1 2AB10 7040.400-22M		400	34150	275	124	42700	245
ALO 1 2AB10 7040.450-22M		450	37950	310	122	47600	275
ALO 1 2AB10 7040.500-22M		500	41450	345	120	52400	310
ALO 1 2AB10 7040.550-22M		550	45100	380	118	57100	345
ALO 1 2AB10 7040.600-22M		600	48200	415	116	61700	380
ALO 1 2AB10 7040.650-22M		650	51200	450	113	66200	415
ALO 1 2AB10 7040.350-22M ES	AW10	350	28650	240	119	37700	210
ALO 1 2AB10 7040.400-22M ES		400	32050	275	116	42700	245
ALO 1 2AB10 7040.450-22M ES		450	35650	310	115	47600	275
ALO 1 2AB10 7040.500-22M ES		500	38950	345	112	52400	310
ALO 1 2AB10 7040.550-22M ES		550	42400	380	111	57100	345
ALO 1 2AB10 7040.600-22M ES		600	45250	415	109	61700	380
ALO 1 2AB10 7040.650-22M ES		650	48100	450	106	66200	415

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio.

*FLUSSO NOMINALE LED / POTENZA NOMINALE LED: Dati nominali estrapolati da datasheet costruttore LED.

I valori indicati in questa scheda tecnica sono da considerarsi valori nominali. Tolleranza su flusso: $\pm 7\%$. Tolleranza su potenza: $\pm 10\%$.

Al fine di favorire un costante aggiornamento dei propri prodotti, AEC si riserva il diritto di apportare modifiche senza preavviso.

Dati di performance per altre temperature operative (OT) e altre combinazioni di CRI e CCT disponibili su richiesta.

Possono essere previste delle limitazioni in corrente in base alla temperatura operativa. Vedere sezione dedicata nelle pagine seguenti.

Temperatura per Area Geografica

Area Geografica	Paese	Ta media nel Mese più Caldo (°C)	OT Suggestita (°C)	Area Geografica	Paese	Ta media nel Mese più Caldo (°C)	OT Suggestita (°C)
America	Argentina	28	30	EU	Austria	26	25
America	Brazil	28	30	EU	Bosnia Herzegovina	34	35
America	Canada	25	25	EU	Denmark	21	20
America	Chile	30	30	EU	Estonia	21	20
America	Colombia	19	20	EU	Finland	20	20
America	Mexico	27	30	EU	France (Lyon)	28	30
America	Perù	27	30	EU	France (Marseille)	30	30
America	USA (Arizona)	40	40	EU	France (Parigi)	25	25
America	USA (New York)	29	30	EU	Germany	25	25
Asia/Oceania	Australia	27	30	EU	Greece	33	35
Asia/Oceania	South Korea	30	30	EU	Ireland	19	20
Asia/Oceania	Philippines	34	35	EU	Iceland	14	15
Asia/Oceania	Hong Kong	32	35	EU	Canary Islands	28	30
Asia/Oceania	India	36	35	EU	Italy	30	30
Asia/Oceania	Malaysia	33	35	EU	Liechtenstein	24	25
Asia/Oceania	New Zealand	23	25	EU	Lithuania	23	25
Asia/Oceania	Pakistan	34	35	EU	Luxembourg	24	25
Asia/Oceania	Russia	24	25	EU	Malta	32	35
Asia/Oceania	Singapore	32	35	EU	Norway	21	20
Asia/Oceania	Taiwan	34	35	EU	Netherlands	20	20
Asia/Oceania	Vietnam	34	35	EU	Poland	24	25
EMEA	Saudi Arabia	43	45	EU	Portugal	29	30
EMEA	Bahrain	39	40	EU	Czech Republic	25	25
EMEA	Egypt	35	35	EU	Romania	30	30
EMEA	Jordan	32	35	EU	Scotland	19	20
EMEA	Israel	30	30	EU	Slovenia	27	30
EMEA	Kuwait	46	50	EU	Spain (Madrid)	33	35
EMEA	Libanon	30	30	EU	Spain (Malaga)	31	30
EMEA	Morocco	27	30	EU	Spain (Barcelona)	32	35
EMEA	Oman	38	40	EU	Sweden (Goteborg)	21	20
EMEA	Qatar	42	45	EU	Sweden (Borlänge)	23	25
EMEA	UAE (Abu Dhabi)	40	40	EU	Switzerland	25	25
				EU	Turkey (Ankara)	31	30
				EU	Ukraine (Kiev)	26	25
				EU	UK	20	20

Corrente massima per Temperatura operativa

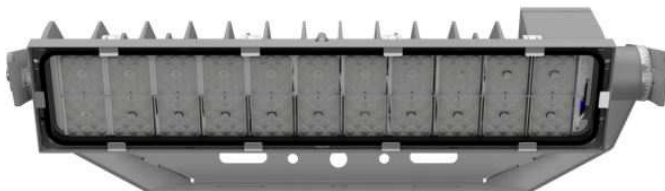
WIDE AREA							
Temperatura (°C)	OT20	OT25	OT30	OT35	OT40	OT45	OT50
Ottiche Asimmetriche Corrente Max. (mA)	650	650	650	600	550	500	450

Report Fotometrico



Costruttore	AEC ILLUMINAZIONE SRL
Tipo di prodotto	Outdoor Lighting Luminaire
Codice fotometria	ALO 1 2AB10 ASM 7030.650-22M ES
Codice apparecchio	22-147-25B_01
Numero di riferimento	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES
Descrizione apparecchio	ALO 1 2AB10 ASM 7030.650-22M ES
Data di rilascio	28-10-2022

Foto del prodotto



Technical manager	Alessio Vagheggi	
--------------------------	------------------	--

Sommario e Allegati

Sommario	Dati apparecchio	
	Normative di riferimento	
	Condizioni generali	
	Dati fotometrici	
	Lista strumentazione	
Allegati	Dati Generali	X
	Tabella fotometrica delle Intensità (cd/Klm)	
	Tabella fotometrica delle Intensità (cd)	X
	Diagramma Polare	
	Diagramma Cartesiano	
	Valutazione UGR	
	Diagramma Sollner Abbagliamento	
	Flusso Zonale	
	Coefficienti di Utilizzazione	
	Isolux Unitario	
	Isocandele Percentuale	
	Tabella e Diagramma Luminanza	
	Classificazione Strade	
	Classificazione Strade IES TM-15	

DATI APPARECCHIO

Geometria apparecchio	Rettangolare		
Dimensioni apparecchio (mm)	Lunghezza / Diametro	Larghezza	Altezza
	680	135	165
Dimensioni area luminosa (mm)	Lunghezza / Diametro	Larghezza	Altezza C0
	620	130	0
	Altezza C90	Altezza C180	Altezza C270
	150	0	0
Tipo sorgente	LED		
Modello sorgente	LH181B		
Tipo Alimentatore	Elettronico / Electronic		
Modello Alimentatore	ENEDO		

NORMATIVE DI RIFERIMENTO

Normative di riferimento	UNI EN 13032-1:2012 UNI EN 13032-4:2015
Valutazione luce parassita	In accordo con Annex A UNI EN 13032-1

CONDIZIONI GENERALI

Condizioni Ambientali	Temperatura ambiente (°C)	25
	Umidità relativa (°RH)	< 60
	Movimento aria (m/s)	< 0.2
Condizioni Elettriche	Tensione di alimentazione (V)	230
	Frequenza di alimentazione (Hz)	50
	Distorsione armonica THD V (%)	< 0.5%
Condizioni Preliminari Prova	Tipo di strumento	Goniofotometro
	Sistema di riferimento misura	Sistema C-γ (Gonio) Integrale (Sfera)
	Posizione di misura	In accordo con IES LM-79, EN 13032-1 and 13032-4
	Tempo di stabilizzazione (min)	> 60
	Instabilità sorgente (%)	< 0.5%

DATI FOTOMETRICI

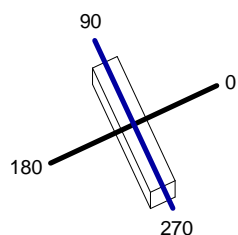
Tipo di dato	Assoluta
LOR (%)	100.0
Flusso luminoso apparecchio (lm)	47900
Potenza ingresso apparecchio (W)	450.0
Efficienza apparecchio (lm/W)	106
Note e commenti	

LISTA STRUMENTAZIONE

STRUMENTO	COSTRUTTORE	MODELLO
Goniophotometer	OxyTech	T2
Luxmeter photoreceptor	Czibula & Grundmann	V3-GPIB
Environmental tester	Delta Ohm	HD2001.2
Precision power analyzer	N4L	KINETIQ PPA2510
AC power supply	Elettrotest	TPS/M 6000

Apparecchio		Rilievo		Lampada	
Codice	22-147-25B_01	Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	Codice	L-ALO1-2AB10-3000-650-22M-70-25
Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Numero	1
Archivio	Eulmdat	Data	28-10-2022	Posizione	
Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00
Apparecchio Rettangolare	Lung. 680 mm	Larg. 135 mm	Alt. 165 mm	CG	Asimmetrico
Area Luminosa Rettangolare	Lung. 620 mm	Larg. 130 mm	Alt. 13 mm		
Area Luminosa Orizzontale	0.080600 m2	Area Luminosa Piano 180°	0.000000 m2		
Area Luminosa Piano 0°	0.000000 m2	Area Luminosa Piano 270°	0.000000 m2		
Area Luminosa Piano 90°	0.019500 m2	Area Luminosa a 76°	0.019499 m2		
Sistema Coordinate	CG	Tipo di Simmetria	Asimmetrico		
Data	28-10-2022	Massimo Angolo Gamma	180		
Lampade Apparecchio					
Archivio	Codice	Nome	Flusso [lm]	Pot. [W]	Q.tà
	L-ALO1-2AB10-3000-650-22M-70-25	L-ALO1-2AB10-3000-650-22M-70-25	47900.00	450.00	1
C.I.E.	68 88 96 95 100	D DIN 5040	A51		
F UTE	0.95 C + 0.05 T	B NBN	BZ 2 / 2.5 / BZ 3		

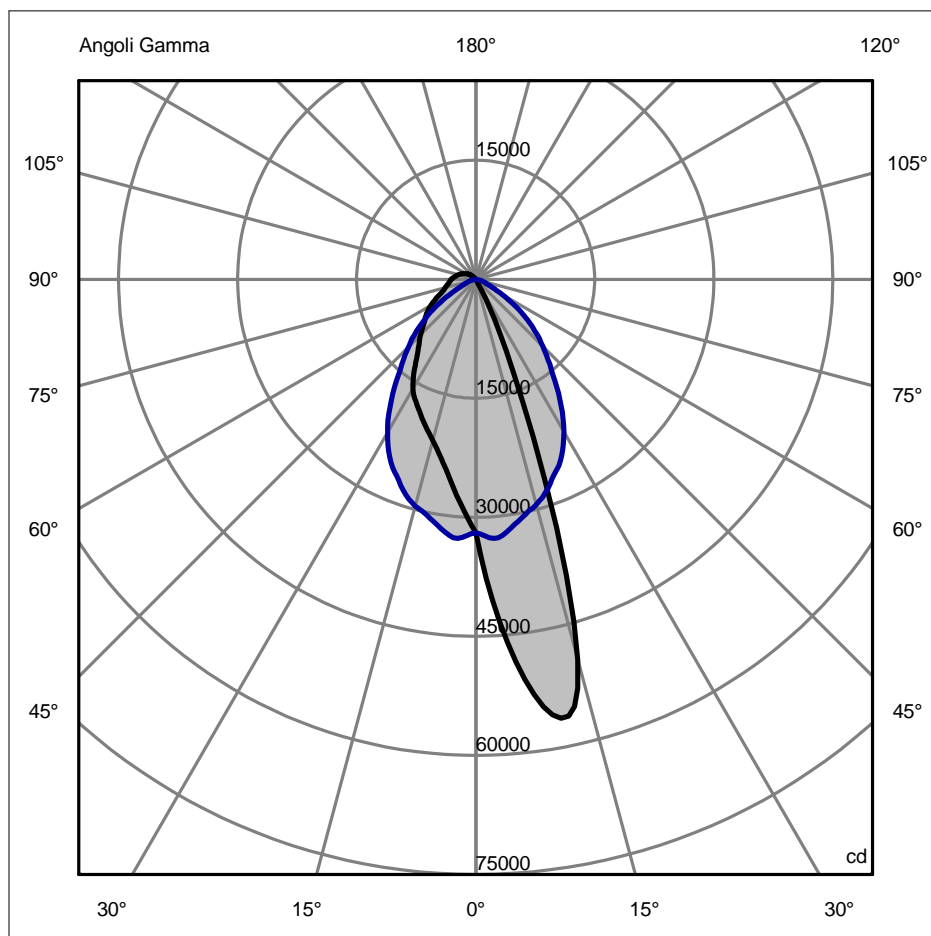
680mm x 135mm



Semipiani C

180.0 — 0.0
270.0 — 90.0

ULOR 5.04 %
DLOR 94.96 %
RN 5.04 %



Apparecchio		Rilievo		Lampada	
Codice	22-147-25B_01	Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	Ecodice	L-ALO1-2AB10-3000-650-22M-70-25
Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Numero	1
Archivio	Eulumat	Data	28-10-2022	Posizione	

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
--------------------	-------------	---------------------	----------	-----------	-------------	------------	---------

Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico
----------------	-------------	----------------	-------------	-----------	----------------	----	-------------

Tabella Intensità Luminosa - cd							Tabella 2/18						
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 0.0	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87
G 1.0	33071.62	32877.77	32678.58	32475.01	32267.99	32058.45	31937.07	31821.91	31707.29	31594.28	31483.89	31377.15	31317.89
G 2.0	34269.00	33826.69	33379.63	33011.72	32667.80	32321.12	32057.93	31807.19	31557.57	31408.00	31266.00	31130.38	31023.02
G 3.0	35077.61	34555.61	34007.36	33452.64	33000.15	32585.48	32185.20	31787.85	31515.85	31266.45	31148.89	31034.12	30892.68
G 4.0	35511.98	34877.47	34307.73	33758.25	33238.02	32736.90	32221.62	31749.67	31400.07	31277.59	31189.69	31071.78	30756.73
G 5.0	35871.12	35091.94	34410.98	33797.79	33229.75	32662.67	32098.18	31624.69	31342.20	31253.14	31147.94	30717.77	30170.79
G 6.0	36426.42	35384.71	34545.89	33791.00	33073.12	32406.46	31846.34	31444.47	31219.12	31019.60	30594.19	29978.61	29372.20
G 7.0	37316.30	35811.94	34741.84	33816.29	32891.99	32052.66	31523.62	31258.74	30964.71	30504.63	29875.83	29210.46	28631.20
G 8.0	38443.02	36362.53	34943.60	33870.00	32719.14	31658.35	31175.51	31078.62	30569.54	29881.24	29180.59	28518.99	27935.18
G 9.0	39457.77	37031.42	35111.77	33883.37	32544.70	31256.76	30844.55	30846.18	30166.16	29337.17	28581.88	27888.42	27291.19
G 10.0	40126.33	37642.29	35177.39	33709.36	32348.80	30924.19	30544.49	30600.52	29821.85	28876.69	28047.37	27334.21	26733.96
G 11.0	40469.40	38035.05	35271.57	33406.97	32101.43	30589.90	30273.57	30353.44	29514.64	28437.20	27563.53	26872.54	26264.17
G 12.0	40598.00	38200.51	35433.88	33034.18	31830.50	30238.06	30039.56	30099.59	29192.22	28015.31	27157.04	26481.71	25844.33
G 13.0	40733.61	38140.84	35451.64	32825.26	31464.29	29900.33	29846.20	29828.66	28816.68	27604.97	26802.83	26135.14	25434.87
G 14.0	40955.09	37976.54	35262.82	32669.29	31084.47	29669.69	29684.22	29525.68	28390.98	27245.83	26491.92	25805.76	25033.51
G 15.0	41053.16	37875.73	34893.30	32426.35	30787.67	29385.91	29507.43	29182.88	27939.12	26918.60	26189.21	25469.30	24652.57
G 16.0	40836.89	37797.45	34536.88	31961.23	30529.38	29047.19	29297.90	28791.40	27489.19	26604.15	25876.01	25125.48	24280.51
G 17.0	40266.76	37560.45	34319.55	31387.50	30141.65	28721.79	29059.97	28345.72	27049.71	26281.71	25530.94	24751.92	23897.32
G 18.0	39406.60	37106.43	34103.19	30967.37	29559.43	28303.34	28818.75	27859.13	26626.81	25942.51	25143.25	24324.30	23493.60
G 19.0	38416.60	36496.87	33772.43	30731.05	28940.57	27883.73	28560.00	27358.39	26225.75	25592.86	24725.48	23867.57	23078.25
G 20.0	37541.68	35845.01	33349.80	30510.56	28442.46	27378.99	28255.10	26871.59	25853.54	25242.15	24300.84	23419.38	22684.19
G 21.0	36802.01	35246.24	32924.46	30191.14	28076.54	26873.51	27949.65	26443.82	25515.29	24897.40	23899.51	23013.02	22322.96
G 22.0	36029.51	34710.62	32556.70	29794.92	27705.58	26440.09	27611.92	26052.79	25202.43	24551.61	23534.00	22668.34	22004.58
G 23.0	35132.67	34163.80	32256.92	29434.48	27248.14	26072.63	27189.72	25669.92	24897.42	24201.07	23194.12	22361.45	21726.72
G 24.0	34151.94	33516.99	31973.33	29144.85	26724.90	25685.29	26792.60	25270.49	24583.91	23836.91	22862.13	22075.46	21471.45
G 25.0	33172.62	32760.58	31617.66	28889.44	26208.52	25218.32	26327.09	24851.57	24248.90	23452.03	22515.23	21788.83	21225.17
G 26.0	32207.91	31935.09	31136.43	28599.56	25710.98	24648.52	25796.30	24415.08	23883.39	23044.29	22149.50	21492.56	20979.51
G 27.0	31189.51	31058.35	30515.93	28205.35	25199.64	24090.32	25199.25	23938.41	23483.74	22616.99	21771.52	21191.02	20734.82
G 28.0	30051.96	30108.83	29767.22	27668.61	24614.24	23487.04	24528.95	23429.03	23051.58	22172.34	21386.89	20883.29	20489.46
G 29.0	28782.84	29071.51	28871.73	27019.76	23949.88	22855.84	23622.74	22916.40	22589.95	21712.02	21001.53	20570.50	20234.06
G 30.0	27437.01	27919.40	27819.84	26281.63	23233.42	22175.14	23142.37	22379.11	22100.55	21240.89	20616.36	20252.78	19958.30
G 31.0	26058.86	26649.54	26625.23	25445.41	22510.52	21448.46	22423.73	21829.66	21582.90	20762.81	20231.60	19930.31	19662.03
G 32.0	24464.49	25291.66	25325.55	24486.19	21791.29	20720.04	21685.90	21270.97	21041.30	20283.28	19848.11	19603.81	19349.53
G 33.0	22598.11	23876.10	23943.46	23392.15	21035.48	19988.21	20946.14	20705.35	20489.01	19800.64	19465.99	19274.01	19028.76
G 34.0	20537.02	22389.60	22494.78	22191.24	20214.76	19242.18	20221.09	20147.81	19924.79	19311.56	19083.35	18940.62	18703.12
G 35.0	18410.08	20767.71	20997.98	20930.57	19330.74	18478.12	19487.20	19594.95	19351.57	18814.35	18697.53	18603.07	18376.87
G 36.0	16277.88	19021.08	19460.67	19644.02	18419.35	17705.95	18768.22	19044.43	18781.64	18315.30	18305.86	18261.07	18054.42
G 37.0	14186.22	17258.49	17899.99	18350.21	17517.02	16921.65	18058.90	18495.22	18212.19	17822.72	17906.64	17913.98	17736.71
G 38.0	12207.29	15542.67	16365.21	17064.37	16625.13	16152.20	17366.93	17945.52	17648.48	17335.27	17500.35	17560.91	17420.59
G 39.0	10407.53	13926.61	14934.49	15809.64	15742.87	15432.58	16710.94	17404.40	17094.65	16857.10	17089.34	17200.92	17101.75
G 40.0	8820.39	12440.46	13671.00	14619.85	14877.81	14790.04	16091.03	16874.85	16555.06	16395.72	16676.53	16833.80	16777.14
G 41.0	7457.73	11077.29	12573.67	13529.82	14048.19	14197.44	15504.35	16348.39	16033.37	15947.41	16264.02	16462.53	16448.19
G 42.0	6289.08	9828.21	11607.18	12550.75	13269.51	13614.00	14952.97	15829.12	15527.05	15509.34	15852.62	16090.24	16117.53
G 43.0	5281.82	8668.38	10716.84	11668.72	12540.46	13030.99	14428.81	15310.85	15028.06	15070.76	15438.90	15720.31	15788.20
G 44.0	4398.07	7587.79	9859.72	10849.96	11852.42	12467.02	13921.55	14801.56	14532.98	14623.04	15017.14	15356.52	15462.93
G 45.0	3597.68	6582.34	9012.13	10065.26	11187.92	11937.15	13424.48	14306.26	14045.51	14162.29	14591.03	15001.78	15144.52
G 46.0	2853.07	5656.80	8173.71	9302.15	10524.66	11427.67	12932.99	13815.16	13565.86	13694.26	14165.22	14656.65	14834.50
G 47.0	2176.07	4815.18	7369.22	8561.88	9849.61	10912.63	12439.90	13315.27	13099.77	13224.40	13746.44	14323.81	14532.40
G 48.0	1584.74	4062.44	6621.56	7858.21	9170.94	10376.93	11935.11	12813.09	12646.28	12756.68	13340.78	13999.84	14233.78
G 49.0	1107.51	3398.83	5939.62	7208.21	8506.49	9823.76	11407.84	12315.48	12201.31	12290.12	12948.49	13674.89	13931.20
G 50.0	699.48	2821.93	5314.11	6615.67	7869.43	9267.58	10853.35	11823.82	11759.90	11828.48	12571.33	13347.90	13614.56
G 51.0	318.45	2312.39	4728.57	6064.04	7264.01	8721.22	10276.38	11314.88	11312.34	11377.64	12213.28	13012.26	13283.79
G 52.0	110.03	1857.57	4161.03	5536.55	6682.82	8185.28	9686.19	10769.70	10856.25	10947.84	11875.37	12669.67	12930.66
G 53.0	64.58	1475.92	3607.09	5019.36	6114.70	7652.80	9089.43	10191.49	10391.99	10556.27	11545.18	12314.79	12555.40
G 54.0	34.55	1169.19	3071.80	4505.86	5552.42	7113.22	8487.94	9594.80	9923.88	10164.00	11200.02	11943.72	12152.34
G 55.0	13.25	783.30	2569.49	3999.43	4996.96	6558.53	7883.25	8991.20	9443.81	9749.44	10818.87	11548.45	11720.32
G 56.0	6.49	358.21	2111.29	3511.48	4458.68	5990.97	7278.19	8385.43	8946.61	9308.85	10386.81	11130.58	11256.55
G 57.0	1.63	131.13	1697.39	3054.49	3952.53	5425.23	6677.97	7781.72	8432.78	8859.66	9915.70	10695.80	10769.09
G 58.0	0.00	70.01	1346.55	2635.80	3490.79	4876.77	6089.69	7183.88	7905.94	8414.39	9429.66	10252.25	10268.30
G 59.0	0.00	30.84	1075.82	2257.28	3076.41	4356.38	5519.10	6593.91	7368.85	7973.61	8950.22	9812.76	9771.

Apparecchio			Rilievo		Lampada		
Codice	22-147-25B_01		Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	E	Codice	L-ALO1-2AB10-3000-650-22M-70-25
Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Numero	1
Archivio	Eulumat		Data	28-10-2022		Posizione	

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
--------------------	-------------	---------------------	----------	-----------	-------------	------------	---------

Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico
----------------	-------------	----------------	-------------	-----------	----------------	----	-------------

Tabella Intensità Luminose - cd							Tabella 3/18						
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G 0.0	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87
G 1.0	31266.31	31218.35	31174.17	31134.09	31098.39	31067.27	31043.29	31024.71	31010.92	31001.97	30997.87	31002.08	31011.11
G 2.0	30917.78	30811.11	30700.49	30580.30	30466.42	30357.17	30263.79	30183.93	30121.73	30087.01	30067.49	30087.04	30121.82
G 3.0	30731.32	30512.06	30256.09	30017.81	29792.94	29595.64	29436.06	29309.26	29222.88	29169.97	29148.37	29169.95	29222.85
G 4.0	30385.46	29949.85	29560.52	29248.52	28976.78	28757.58	28579.39	28437.34	28333.20	28268.80	28246.13	28268.80	28333.21
G 5.0	29628.46	29170.48	28800.17	28475.10	28197.48	27953.97	27752.32	27589.33	27468.45	27392.99	27366.41	27392.98	27468.44
G 6.0	28865.30	28440.17	28064.89	27731.59	27431.47	27168.50	26944.93	26764.20	26629.42	26545.21	26515.11	26545.21	26629.42
G 7.0	28137.19	27705.12	27322.48	26979.63	26669.67	26393.62	26153.40	25961.59	25818.77	25730.29	25699.28	25730.29	25818.77
G 8.0	27427.62	26985.23	26597.35	26249.93	25930.64	25642.22	25392.79	25195.33	25048.96	24957.76	24926.24	24957.76	25048.96
G 9.0	26772.19	26328.01	25936.39	25571.84	25233.59	24933.73	24682.01	24479.92	24330.46	24236.22	24203.30	24236.22	24330.46
G 10.0	26204.36	25750.36	25330.43	24933.77	24576.53	24271.77	24018.27	23807.57	23660.20	23570.21	23537.80	23570.21	23660.20
G 11.0	25709.37	25210.43	24747.46	24324.78	23957.57	23652.53	23404.19	23197.45	23051.48	22963.80	22934.50	22963.80	23051.48
G 12.0	25230.15	24679.36	24187.04	23748.59	23380.94	23080.85	22839.09	22647.50	22508.12	22419.17	22387.98	22418.71	22508.12
G 13.0	24756.72	24174.93	23665.88	23222.68	22855.43	22560.53	22325.48	22142.19	22007.73	21921.10	21890.27	21921.10	22007.73
G 14.0	24312.38	23714.88	23190.87	22739.21	22378.50	22088.27	21858.29	21682.69	21551.62	21465.04	21433.39	21465.04	21551.62
G 15.0	23909.17	23296.40	22754.18	22301.65	21942.95	21658.38	21433.10	21261.70	21130.17	21039.80	21009.38	21039.11	21126.88
G 16.0	23532.66	22913.14	22360.77	21910.44	21554.29	21266.79	21041.63	20871.97	20738.91	20645.44	20610.73	20645.44	20738.91
G 17.0	23170.16	22564.74	22021.13	21568.69	21204.05	20908.29	20678.37	20507.12	20375.69	20274.41	20231.83	20274.41	20375.69
G 18.0	22817.11	22248.95	21722.89	21264.16	20885.29	20579.12	20338.46	20160.74	20024.86	19915.64	19867.54	19915.64	20024.86
G 19.0	22466.60	21945.95	21441.41	20981.85	20591.09	20270.36	20014.83	19825.39	19683.52	19566.73	19512.73	19566.73	19683.52
G 20.0	22120.07	21637.88	21163.54	20712.05	20312.87	19973.82	19697.92	19493.56	19345.17	19222.20	19162.24	19222.20	19345.17
G 21.0	21784.41	21327.71	20882.86	20445.33	20043.91	19682.73	19379.74	19159.52	19005.70	18878.14	18812.49	18878.14	19005.70
G 22.0	21470.01	21029.47	20602.56	20177.13	19780.14	19394.26	19057.01	18821.33	18663.91	18535.70	18466.06	18535.70	18663.91
G 23.0	21185.71	20747.13	20324.46	19905.46	19514.57	19105.59	18730.41	18478.52	18319.38	18196.47	18127.05	18196.47	18319.38
G 24.0	20925.58	20480.57	20050.16	19625.41	19235.64	18813.01	18404.44	18133.36	17972.17	17861.60	17799.60	17861.60	17972.17
G 25.0	20685.87	20230.31	19778.18	19334.84	18934.02	18511.04	18083.53	17788.76	17623.70	17530.11	17487.83	17530.11	17623.70
G 26.0	20471.13	19998.42	19508.49	19035.68	18610.54	18193.04	17785.23	17444.05	17274.13	17204.56	17192.27	17204.56	17274.13
G 27.0	20282.47	19785.81	19242.87	18734.69	18273.95	17857.87	17443.49	17095.26	16918.89	16873.29	16899.18	16873.29	16918.90
G 28.0	20102.78	19582.52	18983.03	18436.23	17937.42	17515.42	17114.02	16738.91	16550.81	16528.50	16591.22	16528.50	16550.78
G 29.0	19902.06	19367.09	18726.76	18145.33	17611.81	17172.40	16772.07	16373.56	16163.65	16160.46	16251.07	16160.46	16163.74
G 30.0	19654.10	19123.15	18468.50	17868.41	17303.02	16832.38	16407.91	15993.95	15752.33	15759.65	15861.39	15759.59	15752.10
G 31.0	19354.51	18846.86	18206.94	17608.15	17015.56	16493.63	16024.21	15595.80	15312.57	15319.92	15411.08	15320.31	15313.01
G 32.0	19022.59	18547.86	17941.82	17359.06	16746.63	16148.79	15621.44	15179.85	14851.71	14859.31	14913.97	14850.16	14851.04
G 33.0	18671.15	18232.01	17670.47	17106.73	16476.43	15792.49	15200.41	14748.18	14381.31	14375.61	14390.14	14360.56	14375.23
G 34.0	18314.53	17903.35	17385.13	16835.43	16181.33	15419.83	14763.79	14301.52	13897.98	13877.72	13859.65	13873.81	13897.82
G 35.0	17965.02	17565.71	17080.30	16534.78	15840.68	15020.51	14310.37	13842.75	13443.32	13389.44	13342.56	13390.41	13443.71
G 36.0	17637.24	17226.87	16754.08	16197.06	15448.89	14590.71	13846.47	13375.69	12982.90	12915.06	12855.71	12914.74	12982.77
G 37.0	17338.21	16890.12	16404.51	15817.77	15009.61	14134.80	13382.71	12908.70	12544.53	12465.36	12402.95	12465.46	12544.57
G 38.0	17056.40	16554.18	16031.50	15397.68	14530.27	13663.12	12924.54	12448.96	12132.80	12043.85	11984.92	12043.81	12132.80
G 39.0	16776.90	16214.69	15632.41	14937.40	14022.42	13183.85	12480.28	12012.44	11747.67	11650.44	11602.24	11650.47	11747.67
G 40.0	16485.27	15872.05	15209.70	14442.29	13499.59	12704.98	12061.86	11607.16	11390.41	11290.23	11255.54	11290.17	11390.41
G 41.0	16180.93	15524.84	14762.44	13913.26	12973.16	12235.99	11672.57	11241.26	11061.06	10962.99	10943.61	10963.12	11061.06
G 42.0	15864.38	15170.12	14295.53	13363.22	12452.49	11782.02	11310.54	10907.78	10753.28	10663.60	10657.93	10663.45	10753.28
G 43.0	15535.98	14803.96	13817.55	12810.27	11946.18	11348.26	10970.94	10598.01	10461.17	10383.19	10388.11	10383.34	10461.17
G 44.0	15197.36	14424.29	13335.90	12273.82	11467.12	10939.01	10647.91	10303.27	10175.83	10110.61	10123.79	10110.58	10175.83
G 45.0	14851.03	14027.98	12856.92	11769.38	11023.82	10559.30	10337.34	10011.97	9890.00	9836.40	9846.59	9836.40	9890.00
G 46.0	14500.36	13613.86	12386.78	11306.93	10620.45	10214.64	10034.28	9718.80	9599.14	9557.28	9573.59	9557.28	9599.14
G 47.0	14146.60	13189.61	11932.98	10890.68	10256.84	9898.41	9739.08	9426.60	9307.41	9275.82	9287.57	9275.82	9307.41
G 48.0	13793.28	12767.26	11502.95	10516.13	9929.44	9608.01	9452.68	9142.42	9022.56	8999.55	9006.76	8999.55	9022.56
G 49.0	13441.43	12356.24	11101.84	10177.73	9631.77	9335.60	9176.19	8872.99	8751.63	8735.74	8741.37	8735.74	8751.63
G 50.0	13089.12	11960.97	10731.32	9868.39	9357.80	9076.77	8911.68	8624.72	8503.42	8492.04	8501.63	8492.04	8503.42
G 51.0	12729.24	11581.98	10391.19	9580.46	9100.62	8825.50	8658.57	8401.24	8280.38	8272.24	8294.15	8272.24	8280.38
G 52.0	12358.34	11213.12	10066.75	9297.65	8848.57	8576.67	8414.06	8196.34	8078.29	8072.41	8111.13	8072.41	8078.29
G 53.0	11965.45	10824.78	9724.08	8996.35	8586.22	8324.95	8174.63	8000.02	7888.19	7884.66	7941.18	7884.66	7888.20
G 54.0	11529.83	10383.54	9326.77	8654.01	8296.98	8064.29	7936.13	7802.57	7701.23	7702.17	7772.89	7702.17	7701.24
G 55.0	11039.56	9862.97	8860.26	8252.06	7963.33	7788.74	7694.84	7594.44	7508.35	7516.56	7594.85	7516.55	7508.10
G 56.0	10486.60	9276.19	8322.62	7779.59	7583.20	7497.37	7447.77	7369.12	7303.81	7322.83	7398.43	7322.83	7303.70
G 57.0	9898.80	8646.93	7723.37	7262.46	7173.87	7191.71	7193.08	7129.08	7088.82	7120.89	7186.09	7120.89	7088.81
G 58.0	9305.47	8008.08	7116.62	6745.76	6758.29	6878.49	6931.07	6880.56	6867.41	6913.32	6963.05	6913.32	6867.42
G 59.0	8735.41	7406.38	6568.35	6272.90	6365.46	6562.65	6660.42	6629.71	6643.64	6701.97	6734.53	6701.97	6643.64
G 60.0	8207.45	6888.50	6128.76										

Apparecchio				Rilievo		Lampada	
Codice	22-147-25B_01			Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	E	G
Nome	ALO 1 2AB10 ASM 7030.650-22M ES			Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Numero	L
Archivio	Eulumat			Data	28-10-2022	Posizione	

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

	Tabella Intensità Luminosa - cd							Tabella 4/18					
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G 0.0	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87
G 1.0	31024.95	31043.53	31067.45	31098.43	31133.91	31173.68	31217.46	31264.93	31315.95	31374.59	31480.74	31590.50	31702.87
G 2.0	30184.12	30264.14	30357.77	30467.34	30581.64	30702.33	30813.07	30919.71	31024.88	31131.89	31265.50	31405.32	31552.59
G 3.0	29309.19	29435.93	29595.42	29792.59	30017.45	30255.94	30512.18	30732.08	30894.49	31036.74	31151.10	31267.91	31513.49
G 4.0	28437.37	28579.44	28757.66	28976.87	29248.54	29560.46	29949.59	30384.99	30756.63	31072.20	31191.07	31278.67	31399.93
G 5.0	27589.32	27752.30	27953.95	28197.48	28475.11	28800.23	29170.55	29628.47	30170.72	30717.71	31147.72	31251.92	31340.04
G 6.0	26764.20	26944.93	27168.50	27431.47	27731.58	28064.88	28440.16	28865.28	29372.22	29978.88	30594.44	31017.64	31213.89
G 7.0	25961.59	26153.41	26393.63	26669.67	26979.63	27322.49	27705.14	28137.18	28631.10	29210.48	29876.58	30504.12	30957.55
G 8.0	25195.32	25392.79	25642.22	25930.64	26249.92	26597.33	26985.24	27427.65	27935.17	28518.84	29180.80	29881.74	30565.31
G 9.0	24479.92	24682.01	24933.73	25233.59	25571.84	25936.38	26327.99	26772.20	27291.21	27888.42	28581.88	29337.27	30165.83
G 10.0	23807.57	24018.27	24271.77	24576.53	24933.78	25330.43	25750.36	26204.37	26733.93	27334.21	28047.58	28876.07	29822.69
G 11.0	23197.45	23404.19	23652.53	23957.57	24324.78	24747.46	25210.43	25709.40	26264.17	26872.42	27563.85	28436.60	29515.55
G 12.0	22643.04	22839.09	23080.85	23380.94	23748.59	24187.04	24679.35	25230.13	25844.41	26481.55	27157.29	28014.91	29192.55
G 13.0	22142.19	22325.48	22560.53	22855.43	23222.68	23665.88	24174.94	24756.69	25434.92	26135.04	26803.06	27604.69	28816.56
G 14.0	21682.69	21858.29	22088.27	22378.50	22739.21	23190.87	23714.89	24312.37	25033.51	25805.72	26492.14	27425.20	28391.21
G 15.0	21261.70	21433.10	21658.38	21942.96	22301.65	22754.18	23296.40	23909.17	24652.60	25469.22	26189.39	26917.96	27940.49
G 16.0	20871.97	21041.63	21266.79	21554.29	21910.44	22360.77	22913.14	23532.65	24280.55	25125.39	25876.15	26603.93	27491.80
G 17.0	20507.12	20678.37	20908.29	21204.05	21568.69	22021.13	22564.75	23170.14	23897.34	24751.91	25531.00	26281.61	27052.57
G 18.0	20160.74	20338.46	20579.12	20885.29	21264.16	21722.89	22248.95	22817.11	23493.61	24324.28	25143.36	25942.30	26629.30
G 19.0	19825.39	20014.83	20270.36	20591.09	20981.85	21441.41	21945.95	22466.60	23078.26	23867.54	24725.56	25592.56	26227.71
G 20.0	19493.56	19697.92	19973.82	20312.87	20712.05	21163.54	21637.88	22120.07	22684.21	23419.34	24300.92	25241.83	25855.01
G 21.0	19159.52	19379.74	19682.73	20043.91	20445.33	20882.86	21327.71	21784.40	22322.97	23013.02	23899.57	24897.14	25516.45
G 22.0	18821.33	19057.01	19394.26	19780.14	20177.13	20602.56	21029.48	21470.01	22004.58	22668.34	23354.03	24051.35	25023.39
G 23.0	18478.52	18730.41	19105.59	19514.57	19905.46	20324.46	20747.13	21185.71	21726.72	22361.45	23194.15	24000.82	24898.30
G 24.0	18133.36	18404.44	18813.01	19235.64	19625.41	20050.16	20480.57	20925.58	21471.45	22075.45	22862.19	23836.69	24584.72
G 25.0	17788.76	18083.53	18511.04	18934.02	19334.84	19778.18	20230.31	20685.87	21225.17	21788.83	22515.28	23451.82	24249.59
G 26.0	17444.05	17765.23	18193.04	18610.54	19035.68	19508.49	19998.42	20471.13	20979.51	21492.57	22149.53	23044.09	23883.96
G 27.0	17095.26	17443.49	17857.87	18273.95	18734.69	19242.87	19785.81	20282.47	20734.82	21191.01	21771.53	22616.82	23484.33
G 28.0	16738.92	17114.02	17515.42	17937.42	18436.23	18983.03	19582.52	20102.78	20489.46	20883.28	21386.90	22172.20	23052.10
G 29.0	16373.56	16772.07	17172.40	17611.81	18145.33	18726.76	19367.09	19902.06	20324.06	20750.49	21001.53	21711.93	22590.33
G 30.0	15993.94	16407.91	16832.38	17303.02	17868.41	18468.50	19123.15	19654.10	19958.30	20252.77	20616.37	21240.84	22100.73
G 31.0	15595.81	16024.21	16493.63	17015.56	17608.15	18206.94	18846.86	19354.51	19662.03	19930.30	20231.61	20762.77	21583.01
G 32.0	15179.86	15621.44	16148.79	16746.63	17359.06	17941.82	18547.86	19022.59	19349.53	19603.81	19848.13	20283.18	21041.58
G 33.0	14748.19	15200.41	15792.49	16476.43	17106.73	17670.47	18232.01	18671.15	19028.76	19274.01	19466.02	19800.47	20489.36
G 34.0	14300.88	14763.79	15419.83	16181.33	16835.43	17385.13	17903.35	18314.53	18703.13	18940.62	19083.37	19311.37	19925.07
G 35.0	13841.75	14310.36	15020.51	15840.68	16534.78	17080.31	17565.71	17965.01	18376.87	18603.08	18697.54	18814.24	19351.82
G 36.0	13375.53	13846.46	14590.71	15448.89	16197.06	16754.08	17226.87	17637.24	18054.42	18261.08	18305.85	18315.27	18781.72
G 37.0	12908.69	13382.63	14134.80	15009.61	15817.77	16404.51	16890.12	17338.21	17736.71	17913.99	17906.61	17822.67	18212.38
G 38.0	12448.96	12924.51	13663.12	14530.27	15397.68	16031.50	16554.18	17056.40	17420.59	17560.91	17500.33	17335.24	17648.73
G 39.0	12012.44	12480.28	13183.85	14022.42	14937.40	15632.42	16214.69	16776.90	17101.75	17200.91	17089.35	16857.08	17094.87
G 40.0	11607.16	12061.86	12704.98	13499.59	14442.29	15209.70	15872.05	16485.27	16777.14	16833.79	16676.57	16395.66	16555.20
G 41.0	11241.26	11672.57	12235.99	12973.16	13913.26	14762.43	15524.84	16180.93	16448.19	16462.52	16264.08	15947.36	16033.49
G 42.0	10907.78	11310.54	11782.02	12452.49	13363.22	14295.53	15170.12	15864.38	16117.53	16090.24	15852.66	15509.28	15527.30
G 43.0	10598.01	10970.94	11348.26	11946.18	12810.27	13817.55	14803.97	15535.98	15788.20	15720.31	15438.91	15070.71	15028.36
G 44.0	10303.27	10647.91	10939.01	11467.12	12273.83	13335.91	14424.30	15197.36	15462.93	15356.52	15017.14	14623.01	14533.16
G 45.0	10011.97	10337.34	10559.30	11023.82	11769.39	12856.93	14027.98	14851.03	15144.52	15001.78	14591.03	14162.29	14045.61
G 46.0	9718.80	10034.28	10214.64	10620.45	11306.91	12386.75	13613.84	14500.35	14834.51	14656.65	14165.22	13694.27	13565.93
G 47.0	9426.60	9739.08	9898.41	10256.83	10890.64	11932.93	13189.57	14146.59	14532.40	14323.81	13746.44	13224.40	13099.87
G 48.0	9142.42	9452.68	9608.01	9929.43	10516.13	11502.96	12767.25	13793.27	14233.78	13999.82	13340.76	12756.66	12646.34
G 49.0	8872.99	9176.19	9335.60	9631.81	10177.85	11102.00	12356.33	13441.44	13931.20	13674.87	12948.45	12290.06	12201.21
G 50.0	8624.72	8911.68	9076.78	9357.83	9868.49	10731.49	11961.11	13089.14	13614.56	13347.90	12571.29	11828.37	11759.55
G 51.0	8401.23	8658.57	8825.49	9100.50	9580.16	10390.96	11581.98	12729.25	13283.79	13012.30	12213.29	11377.53	11311.76
G 52.0	8196.34	8414.07	8576.66	8848.43	9297.11	10066.03	11212.79	12358.33	12930.66	12669.75	11875.50	10947.81	10855.70
G 53.0	8000.00	8174.61	8325.01	8586.62	8996.80	9723.73	10824.33	11965.43	12555.40	12314.86	11545.42	10556.36	10391.73
G 54.0	7802.64	7936.15	8064.30	8297.58	8656.08	9328.33	10383.54	11529.82	12152.33	11943.67	11200.26	10164.20	9923.80
G 55.0	7594.26	7694.90	7788.44	7961.94	8252.61	8863.03	9863.99	11039.56	11720.29	11548.16	10818.89	9749.66	9443.69
G 56.0	7368.88	7447.47	7497.65	7580.48	7773.52	8322.56	9277.60	10486.57	11256.53	11130.09	10386.33	9308.99	8946.39
G 57.0	7129.05	7192.83	7193.18	7178.36	7254.93	7716.00	8647.11	9898.70	10769.20	10695.43	9914.73	8859.58	8432.56
G 58.0	6880.61	6931.02	6879.97	6771.00	6756.20	7107.12	8005.54	9305.40	10268.63	10252.60	9428.57	8414.00	7905.85
G 59.0	6629.68	6660.46	6563.74	6372.65	6306.41.								

Apparecchio		Rilievo		Lampada	
Codice	22-147-25B_01	Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	Codice	L-ALO1-2AB10-3000-650-22M-70-25
Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Numero	1
Archivio	Eulumat	Data	28-10-2022	Posizione	

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd				Tabella 6/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 0.0	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87	31933.87
G 1.0	34247.02	34396.28	34526.44	34633.08	34717.43	34779.07	34817.36
G 2.0	36507.85	36798.65	37063.21	37278.91	37459.51	37592.12	37669.41
G 3.0	38395.52	38909.89	39380.77	39770.17	40093.84	40329.37	40471.85
G 4.0	40380.49	41136.70	41802.71	42340.20	42753.67	43047.66	43225.15
G 5.0	42778.08	43701.48	44448.47	45019.63	45443.40	45730.77	45895.10
G 6.0	45351.35	46285.83	47042.92	47592.51	47997.67	48273.28	48429.84
G 7.0	47533.60	48493.80	49238.71	49818.58	50252.68	50560.79	50744.54
G 8.0	49174.68	50183.59	50978.80	51639.36	52146.29	52526.08	52759.49
G 9.0	50426.00	51483.92	52358.79	53104.88	53686.92	54126.59	54404.50
G 10.0	51390.35	52466.68	53396.97	54200.10	54834.34	55307.37	55601.44
G 11.0	51962.97	53030.48	54002.05	54837.26	55491.84	55959.19	56242.99
G 12.0	51974.23	53017.32	54015.78	54838.99	55469.17	55892.82	56151.03
G 13.0	51312.29	52324.60	53262.79	54016.59	54568.65	54916.51	55136.46
G 14.0	50104.24	50978.73	51720.25	52264.90	52633.62	52848.55	53015.34
G 15.0	48531.07	49035.72	49339.68	49466.00	49515.46	49519.00	49605.28
G 16.0	46621.79	46439.92	46052.91	45581.14	45180.38	44905.50	44852.12
G 17.0	44216.92	43175.29	41979.76	40830.08	39909.93	39333.90	39129.42
G 18.0	41316.14	39354.26	37378.95	35568.91	34136.84	33278.86	32938.97
G 19.0	37925.77	35151.83	32533.15	30178.53	28311.69	27226.73	26791.33
G 20.0	34112.93	30784.71	27751.97	25045.14	22913.38	21681.93	21201.74
G 21.0	29995.03	26420.80	23296.69	20500.16	18271.98	17010.35	16554.53
G 22.0	25702.95	22151.78	19237.60	16575.58	14423.35	13214.26	12819.57
G 23.0	21342.13	18041.62	15534.94	13159.06	11218.15	10155.54	9844.79
G 24.0	17127.64	14269.75	12200.84	10185.77	8558.42	7697.21	7470.54
G 25.0	13440.72	11015.39	9287.65	7636.26	6351.28	5684.63	5535.75
G 26.0	10480.68	8341.77	6832.91	5477.65	4500.05	4007.63	3912.97
G 27.0	8178.97	6206.16	4846.67	3766.23	3006.52	2623.50	2565.43
G 28.0	6350.23	4492.39	3284.48	2437.77	1840.82	1538.50	1498.93
G 29.0	4811.76	3119.24	2084.44	1418.36	996.31	712.40	681.86
G 30.0	3502.27	2009.43	1203.77	815.04	450.46	185.91	122.98
G 31.0	2411.98	1218.58	755.37	435.57	156.88	53.95	41.90
G 32.0	1577.04	761.25	366.70	147.97	61.48	24.95	17.43
G 33.0	984.01	333.71	103.80	55.02	21.57	7.25	5.72
G 34.0	477.75	70.32	37.02	15.85	6.07	2.03	0.57
G 35.0	114.49	34.62	6.15	3.44	0.00	0.00	0.00
G 36.0	48.76	6.77	2.40	0.00	0.00	0.00	0.00
G 37.0	19.47	3.22	0.00	0.00	0.00	0.00	0.00
G 38.0	5.54	0.00	0.00	0.00	0.00	0.00	0.00
G 39.0	1.41	0.00	0.00	0.00	0.00	0.00	0.00
G 40.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 41.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 42.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 43.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 44.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 45.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 46.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 47.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 48.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 49.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 50.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 51.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 52.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 53.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 54.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 55.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 56.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 57.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 58.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 59.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 60.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 61.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 62.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 63.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 64.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 65.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 66.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 67.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 68.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 69.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 70.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 71.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 72.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo	Lampada
Codice	22-147-25B_01	Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES
Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Nome	ALO 1 2AB10 ASM 7030.650-22M ES
Archivio	Eulumdat	Data	28-10-2022
			Numero 1
			Posizione

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd						Tabella 8/18							
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G 73.0	0.00	0.00	0.00	6.13	438.85	984.50	1426.64	1785.86	2049.16	2282.87	2655.58	2992.87	3187.58
G 74.0	0.00	0.00	0.00	1.45	249.92	900.26	1335.15	1694.17	1954.50	2179.59	2489.49	2779.89	2964.88
G 75.0	0.00	0.00	0.00	0.00	128.08	824.56	1250.91	1608.76	1869.01	2098.07	2363.19	2622.56	2794.24
G 76.0	0.00	0.00	0.00	0.00	78.48	753.23	1173.63	1527.34	1786.93	2025.21	2263.20	2506.92	2668.07
G 77.0	0.00	0.00	0.00	0.00	47.78	685.97	1102.51	1448.32	1705.68	1952.07	2178.95	2420.69	2577.28
G 78.0	0.00	0.00	0.00	0.00	26.18	639.49	1036.37	1370.89	1624.98	1875.75	2102.98	2352.65	2510.68
G 79.0	0.00	0.00	0.00	0.00	14.60	591.43	973.69	1295.27	1545.99	1797.54	2030.75	2292.26	2456.00
G 80.0	0.00	0.00	0.00	0.00	6.87	465.44	913.02	1221.95	1470.29	1719.46	1959.57	2230.65	2402.70
G 81.0	0.00	0.00	0.00	0.00	0.93	281.57	854.01	1151.34	1399.09	1643.59	1887.92	2162.10	2344.10
G 82.0	0.00	0.00	0.00	0.00	0.00	152.84	797.76	1063.72	1332.61	1571.75	1816.15	2085.98	2278.27
G 83.0	0.00	0.00	0.00	0.00	0.00	94.60	741.59	1019.52	1270.67	1504.93	1746.51	2006.76	2207.80
G 84.0	0.00	0.00	0.00	0.00	0.00	57.55	682.47	959.19	1212.60	1443.44	1681.57	1930.22	2138.44
G 85.0	0.00	0.00	0.00	0.00	0.00	30.93	638.41	902.61	1157.82	1387.23	1623.64	1861.23	2075.32
G 86.0	0.00	0.00	0.00	0.00	0.00	16.23	601.95	849.71	1105.97	1336.02	1573.60	1802.64	2021.10
G 87.0	0.00	0.00	0.00	0.00	0.00	7.22	491.04	800.15	1056.77	1289.10	1530.52	1758.90	1975.75
G 88.0	0.00	0.00	0.00	0.00	0.00	1.21	305.86	753.97	1010.06	1245.57	1491.85	1718.16	1936.90
G 89.0	0.00	0.00	0.00	0.00	0.00	0.00	162.49	712.20	965.68	1204.50	1454.40	1675.97	1899.94
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	94.87	671.87	923.18	1164.48	1415.37	1638.25	1861.48
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	55.87	627.60	881.83	1124.27	1372.77	1598.31	1821.20
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	29.24	590.95	840.70	1083.21	1326.90	1555.37	1778.96
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	15.34	563.68	798.75	1040.75	1278.83	1509.88	1736.09
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	7.39	465.56	754.73	996.57	1230.03	1462.94	1687.90
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	1.65	289.24	708.22	950.60	1181.68	1415.50	1638.17
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	149.74	660.23	903.30	1134.55	1368.27	1587.85
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	84.52	608.52	855.16	1088.89	1321.48	1537.51
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	47.78	551.96	806.65	1043.99	1274.92	1487.48
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	23.99	508.81	758.45	999.20	1228.02	1438.15
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.99	462.89	710.90	953.96	1180.60	1389.87
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.38	347.54	663.94	908.07	1132.59	1342.81
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.88	191.06	618.41	861.50	1084.07	1296.59
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	99.56	572.97	814.40	1035.55	1250.86
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	60.94	523.15	767.11	987.47	1205.16
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.42	479.21	720.16	940.49	1158.97
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.18	443.37	673.53	894.68	1112.14
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.56	342.92	627.01	849.68	1064.48
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.22	189.44	581.66	804.82	1016.22
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	90.18	534.91	759.46	967.61
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	52.73	484.21	713.22	919.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27.19	446.13	665.96	870.37
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.04	391.47	617.62	821.59
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.38	251.94	569.91	772.62
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.35	120.36	521.30	723.38
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	62.01	469.53	673.90
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	32.78	432.46	623.84
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.91	374.00	573.57
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.69	218.53	523.51
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.95	97.75	468.70
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	51.06	422.11
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	24.42	370.95
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.53	233.91
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.78	102.76
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.30	50.39
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	24.12
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.43
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.62
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio	Rilievo	Lampada
Codice 22-147-25B_01	Codice 22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	ESodice L-ALO1-2AB10-3000-650-22M-70-25
Nome ALO 1 2AB10 ASM 7030.650-22M ES	Nome ALO 1 2AB10 ASM 7030.650-22M ES	Numero 1
Archivio Eulumat	Data 28-10-2022	Posizione

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG Asimmetrico	

	Tabella Intensità Luminose - cd						Tabella 9/18						
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G 73.0	3230.37	3328.87	3379.30	3502.61	3634.14	3769.80	3855.93	3896.87	3960.50	4075.80	4130.74	4075.80	3960.50
G 74.0	3070.77	3223.30	3312.15	3449.94	3577.56	3706.69	3793.12	3843.50	3908.28	4005.65	4055.35	4005.65	3908.28
G 75.0	2945.58	3135.27	3254.26	3400.59	3523.94	3645.62	3731.68	3791.30	3856.75	3937.08	3982.14	3937.08	3856.75
G 76.0	2848.80	3054.42	3195.89	3345.71	3465.86	3582.57	3667.70	3732.38	3796.95	3863.83	3905.30	3863.83	3796.95
G 77.0	2773.43	2977.05	3132.91	3282.34	3401.87	3516.92	3600.70	3666.56	3729.23	3786.18	3825.40	3786.18	3729.23
G 78.0	2712.05	2903.14	3066.45	3212.81	3333.69	3449.58	3532.15	3597.15	3656.98	3707.11	3744.58	3707.11	3656.98
G 79.0	2655.87	2832.22	2998.43	3141.30	3263.98	3381.76	3463.58	3526.85	3583.40	3629.31	3664.97	3629.31	3583.40
G 80.0	2597.91	2763.67	2930.33	3070.98	3195.27	3314.38	3396.44	3458.60	3511.90	3555.63	3588.72	3555.63	3511.90
G 81.0	2535.87	2697.06	2863.29	3004.41	3129.51	3248.59	3332.07	3395.08	3445.26	3488.17	3517.68	3488.17	3445.26
G 82.0	2469.99	2632.52	2798.35	2942.46	3067.74	3185.79	3271.51	3336.90	3384.45	3427.40	3452.51	3427.40	3384.45
G 83.0	2402.95	2571.20	2737.31	2885.78	3011.42	3127.71	3216.05	3284.43	3329.84	3373.08	3393.59	3373.08	3329.84
G 84.0	2339.18	2515.01	2682.05	2835.19	2961.56	3075.74	3166.92	3237.89	3281.85	3325.06	3341.32	3325.06	3281.85
G 85.0	2282.49	2467.48	2633.63	2791.19	2919.35	3031.59	3124.84	3197.62	3240.86	3282.96	3296.06	3282.96	3240.86
G 86.0	2244.56	2428.58	2594.64	2755.21	2886.74	2995.47	3089.91	3163.48	3206.42	3246.00	3257.56	3246.00	3206.42
G 87.0	2201.11	2391.88	2557.16	2720.28	2855.70	2964.83	3059.86	3132.62	3175.84	3211.87	3223.04	3211.87	3175.84
G 88.0	2160.44	2356.14	2523.76	2688.17	2827.23	2935.87	3030.59	3102.37	3145.43	3177.45	3189.04	3177.50	3145.43
G 89.0	2121.64	2320.03	2488.48	2653.64	2794.85	2904.26	2998.40	3068.29	3111.83	3139.88	3152.16	3139.88	3111.83
G 90.0	2081.51	2282.09	2450.27	2612.95	2758.70	2866.37	2959.68	3027.50	3071.55	3095.98	3108.95	3095.98	3071.55
G 91.0	2040.55	2238.09	2408.33	2568.11	2712.53	2819.67	2912.20	2978.04	3022.48	3044.05	3057.01	3044.05	3022.48
G 92.0	1993.63	2188.28	2360.03	2515.73	2658.64	2764.81	2856.96	2921.24	2965.93	2985.44	2998.07	2985.44	2965.93
G 93.0	1943.65	2134.56	2308.20	2459.30	2599.74	2705.07	2796.84	2859.93	2904.72	2922.78	2934.87	2922.78	2904.72
G 94.0	1892.23	2079.47	2254.80	2401.31	2539.40	2643.42	2734.75	2796.71	2841.53	2858.71	2870.16	2858.71	2841.53
G 95.0	1840.71	2024.92	2201.29	2344.24	2480.15	2582.80	2673.28	2734.37	2779.13	2795.84	2806.69	2795.84	2779.13
G 96.0	1790.01	1972.20	2148.58	2289.15	2423.58	2525.13	2614.44	2674.96	2719.65	2736.01	2746.60	2736.01	2719.65
G 97.0	1740.23	1921.58	2096.79	2236.36	2369.66	2470.42	2558.52	2618.51	2662.90	2679.21	2689.62	2679.21	2662.90
G 98.0	1691.17	1872.41	2045.60	2185.39	2317.50	2417.82	2504.57	2564.10	2608.32	2624.57	2634.86	2624.57	2608.32
G 99.0	1642.47	1823.79	1994.76	2135.39	2266.17	2366.33	2451.79	2510.90	2555.06	2571.24	2581.42	2571.24	2555.06
G100.0	1593.82	1774.97	1943.96	2085.43	2214.86	2314.99	2399.41	2458.18	2502.48	2518.41	2528.42	2518.41	2502.48
G101.0	1545.16	1725.59	1893.21	2035.09	2163.10	2263.27	2346.85	2405.33	2449.95	2465.46	2475.14	2465.46	2449.95
G102.0	1496.38	1675.70	1842.39	1984.22	2110.77	2211.03	2293.94	2352.29	2397.24	2412.22	2421.52	2412.22	2397.24
G103.0	1447.47	1625.59	1791.46	1932.97	2058.07	2158.41	2240.72	2299.12	2344.34	2358.70	2367.67	2358.70	2344.34
G104.0	1398.41	1575.74	1740.43	1881.58	2005.26	2105.64	2187.19	2245.85	2291.09	2305.01	2313.71	2305.01	2291.09
G105.0	1349.21	1526.50	1689.23	1830.25	1952.59	2052.88	2133.43	2192.48	2237.53	2251.15	2259.74	2251.15	2237.53
G106.0	1299.84	1478.01	1637.96	1779.07	1900.21	2000.21	2079.59	2139.13	2183.50	2197.15	2205.87	2197.15	2183.50
G107.0	1250.37	1430.15	1586.67	1728.03	1848.07	1947.61	2025.76	2085.73	2129.24	2143.03	2152.08	2143.03	2129.24
G108.0	1201.12	1382.62	1535.40	1677.11	1796.00	1895.05	1971.99	2032.34	2074.82	2088.84	2098.36	2088.84	2074.82
G109.0	1152.42	1334.88	1484.18	1626.29	1743.80	1842.50	1918.33	1978.97	2020.39	2034.60	2044.70	2034.60	2020.39
G110.0	1104.44	1286.35	1433.18	1575.52	1691.25	1789.98	1864.83	1925.69	1966.10	1980.30	1991.07	1980.30	1966.10
G111.0	1057.14	1236.68	1382.47	1524.76	1638.26	1737.46	1811.46	1872.50	1912.06	1925.96	1937.46	1925.96	1912.06
G112.0	1010.15	1185.96	1332.16	1473.84	1584.90	1684.88	1758.13	1819.29	1858.14	1871.59	1883.82	1871.59	1858.14
G113.0	963.05	1134.63	1282.09	1422.47	1531.36	1632.19	1704.70	1765.92	1804.26	1817.23	1830.12	1817.23	1804.26
G114.0	915.28	1082.81	1232.00	1370.48	1477.89	1579.30	1651.08	1712.22	1750.36	1762.85	1776.33	1762.85	1750.36
G115.0	866.38	1030.73	1181.64	1317.84	1424.75	1526.05	1597.14	1658.03	1696.21	1708.41	1722.39	1708.41	1696.21
G116.0	815.96	978.45	1130.86	1264.65	1371.93	1472.34	1542.84	1603.27	1641.76	1653.90	1668.28	1653.90	1641.76
G117.0	764.26	926.04	1079.66	1211.04	1319.20	1418.18	1488.27	1548.00	1587.04	1599.27	1613.93	1599.27	1587.04
G118.0	711.91	873.67	1027.97	1157.04	1266.30	1363.64	1433.44	1492.38	1531.89	1544.50	1559.29	1544.50	1531.89
G119.0	659.84	821.53	975.64	1102.64	1213.02	1308.81	1378.40	1436.54	1476.41	1489.53	1504.31	1489.53	1476.41
G120.0	608.09	769.54	922.53	1047.78	1159.21	1253.75	1323.22	1380.65	1420.61	1434.20	1448.92	1434.20	1420.61
G121.0	557.39	717.45	868.44	992.53	1104.86	1198.43	1267.84	1324.76	1364.34	1378.47	1393.09	1378.47	1364.34
G122.0	506.70	665.11	813.59	937.05	1049.98	1142.77	1212.16	1268.77	1307.71	1322.30	1336.84	1322.30	1307.71
G123.0	450.78	612.17	758.46	881.54	994.58	1086.59	1156.00	1212.47	1250.60	1265.70	1280.20	1265.70	1250.60
G124.0	409.72	558.39	703.59	826.12	938.60	1029.81	1099.17	1155.71	1192.93	1208.71	1223.19	1208.71	1192.93
G125.0	326.13	504.32	649.47	770.80	881.90	972.30	1041.46	1098.26	1134.74	1151.24	1165.85	1151.24	1134.74
G126.0	159.59	444.54	595.65	715.48	824.54	914.13	982.81	1040.05	1075.95	1093.29	1108.21	1093.29	1075.95
G127.0	67.57	396.54	541.94	659.88	766.70	855.52	923.44	981.18	1016.73	1034.86	1050.19	1034.86	1016.73
G128.0	32.15	322.09	486.08	603.38	708.63	796.76	863.73	921.92	957.18	975.97	991.73	975.97	957.18
G129.0	12.56	155.39	427.67	545.26	650.64	738.16	804.05	862.57	897.42	916.67	932.75	916.67	897.42
G130.0	4.84	62.72	379.92	486.05	592.94	680.04	744.91	802.80	837.54	857.00	873.19	857.00	837.54
G131.0	0.82	28.67	251.79	420.46	535.27	622.59	686.44	743.20	777.50	796.97	812.99	796.97	777.50
G132.0	0.00	10.52	99.16	370.09	477.78	564.65	627.99	683.82	716.99	736.44	752.15	736.44	716.99
G133.0	0.00	3.52	42.39	263.17	416.20	506.03	568.53	624.87	655.59	675.23	690.71	675.23	655.59
G134.0	0.00	0.14	16.11	105.66	368.22	442.07	507.12	563.30	593.07	613.15	628.70	613.15	593.07
G135.0	0.00	0.00	5.65	43.59	233.01	380.17	442.19	500.38	528.62	549.88	566.14	549.88	528.62
G136.0	0.00	0.00	1.14	16.76	83.13	296.58	374.14	434.31	463.87	485.78	503.08		

Apparecchio		Rilievo		Lampada	
Codice	22-147-25B_01	Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	Codice	L-ALO1-2AB10-3000-650-22M-70-25
Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Numero	1
Archivio	Eulumdat	Data	28-10-2022	Posizione	

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminose - cd							Tabella 11/18						
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G 73.0	1785.28	1426.86	983.76	438.48	6.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 74.0	1693.13	1335.30	898.76	249.78	1.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 75.0	1607.53	1250.72	822.62	128.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 76.0	1526.36	1172.99	751.54	78.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 77.0	1448.10	1101.54	685.29	47.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 78.0	1371.92	1035.39	639.09	26.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 79.0	1297.67	973.04	590.37	14.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 80.0	1225.32	912.84	463.92	6.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 81.0	1154.84	854.03	280.37	0.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 82.0	1086.23	797.38	152.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 83.0	1019.70	740.17	94.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 84.0	961.47	679.80	57.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 85.0	905.88	635.30	31.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 86.0	852.87	600.41	17.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 87.0	802.50	490.80	8.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 88.0	755.19	305.72	1.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 89.0	712.17	162.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 90.0	670.73	95.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	625.68	56.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	588.73	29.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	561.78	15.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	464.63	7.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	289.15	1.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	149.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	84.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	47.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	24.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	12.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	5.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-147-25B_01	Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	Codice	L-ALO1-2AB10-3000-650-22M-70-25
Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Numero	1
Archivio	Eulmdat	Data	28-10-2022	Posizione	

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd				Tabella 12/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G 73.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 74.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 75.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 76.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 77.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 78.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 79.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 80.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 81.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 82.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 83.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 84.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 85.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 86.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 87.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 88.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 89.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 91.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 92.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 93.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 94.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 95.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 97.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 98.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G 99.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G101.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G102.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G103.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G104.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G105.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G106.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G107.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G108.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G109.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G110.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G111.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G112.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G113.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G114.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G115.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G116.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G117.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G118.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G119.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G120.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G121.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G122.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G123.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G124.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G125.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G126.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G127.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G128.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G129.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G130.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G131.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G132.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G133.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G134.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G135.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G136.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G137.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G138.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G139.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G140.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G141.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G142.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G143.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G144.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G145.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-147-25B_01		Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES		Codice	L-ALO1-2AB10-3000-650-22M-70-25	
Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Numero	1	
Archivio	Eulmdat		Data	28-10-2022		Posizione		

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd													Tabella 13/18
	C 0.00	C 5.00	C 10.00	C 15.00	C 20.00	C 25.00	C 30.00	C 35.00	C 40.00	C 45.00	C 50.00	C 55.00	C 60.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-147-25B_01		Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES		Codice	L-ALO1-2AB10-3000-650-22M-70-25	
Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Numero	1	
Archivio	Eulmdat		Data	28-10-2022		Posizione		

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd													Tabella 14/18
	C 65.00	C 70.00	C 75.00	C 80.00	C 85.00	C 90.00	C 95.00	C 100.00	C 105.00	C 110.00	C 115.00	C 120.00	C 125.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-147-25B_01		Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES		Codice	L-ALO1-2AB10-3000-650-22M-70-25	
Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Numero	1	
Archivio	Eulmdat		Data	28-10-2022		Posizione		

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 15/18					
	C 130.00	C 135.00	C 140.00	C 145.00	C 150.00	C 155.00	C 160.00	C 165.00	C 170.00	C 175.00	C 180.00	C 185.00	C 190.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-147-25B_01		Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES		Codice	L-ALO1-2AB10-3000-650-22M-70-25	
Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Numero	1	
Archivio	Eulmdat		Data	28-10-2022		Posizione		

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminose - cd								Tabella 16/18					
	C 195.00	C 200.00	C 205.00	C 210.00	C 215.00	C 220.00	C 225.00	C 230.00	C 235.00	C 240.00	C 245.00	C 250.00	C 255.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio			Rilievo			Lampada		
Codice	22-147-25B_01		Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES		Codice	L-ALO1-2AB10-3000-650-22M-70-25	
Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Nome	ALO 1 2AB10 ASM 7030.650-22M ES		Numero	1	
Archivio	Eulmdat		Data	28-10-2022		Posizione		

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd								Tabella 17/18					
	C 260.00	C 265.00	C 270.00	C 275.00	C 280.00	C 285.00	C 290.00	C 295.00	C 300.00	C 305.00	C 310.00	C 315.00	C 320.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Apparecchio		Rilievo		Lampada	
Codice	22-147-25B_01	Codice	22-147-25B_01_ALO 1 2AB10 ASM 7030.650-22M ES	Codice	L-ALO1-2AB10-3000-650-22M-70-25
Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Nome	ALO 1 2AB10 ASM 7030.650-22M ES	Numero	1
Archivio	Eulumdat	Data	28-10-2022	Posizione	

Flusso Apparecchio	47900.00 lm	Potenza Apparecchio	450.00 W	Efficacia	106.44 lm/W	Rendimento	100.00%
Flusso Lampade	47900.00 lm	Valore Massimo	56337.53 cd	Posizione	C=0.00 G=11.00	CG	Asimmetrico

Tabella Intensità Luminosa - cd				Tabella 18/18			
	C 325.00	C 330.00	C 335.00	C 340.00	C 345.00	C 350.00	C 355.00
G146.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G147.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G148.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G149.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G150.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G151.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G152.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G153.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G154.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G155.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G156.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G157.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G158.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G159.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G160.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G161.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G162.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G163.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G164.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G165.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G166.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G167.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G168.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G169.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G170.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G171.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G172.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G173.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G174.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G175.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G176.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G177.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G178.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G179.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
G180.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00