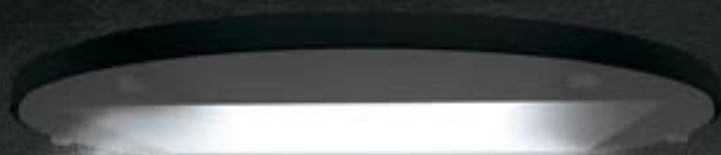


SSGS Indoor Lamp CrF Wmbus ENTEPRISE LIGHT



ENLIGHTENING IDEAS



Seria PL-SSGS XP-G2

Sistemul PL-36/48/72/96LED XLAMP PIXEL
PL-36/48/72/96LED XLAMP PIXEL system



Putere	25 - 220W
Flux de lumină	de la 3336 până la 34980 lm
Eficiența luminii	159 lm/W
Sistem	OO (On/O) RE (Reglabil 0-700 mA) CRF (Telecomanda RF WMbus)

Sistem optic Khatod PIXEL

Power system	25 - 220W
Light flux	3336 to 34980 lm
Light efficiency	159 lm/W
System Mode	OO (On/O) RE (Adjustable 0-700 mA) CRF (Remote Control RF WMbus)

Khatod PIXEL optical system

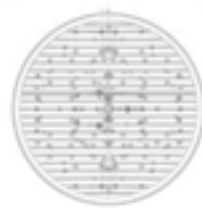


EasySm@rtSuite system

Remote Control RF WMbus



Vedere secțiune verticală Ø 487 mm
Vertical section view Ø 487 mm



Vedere secțiune plană
Flat section view



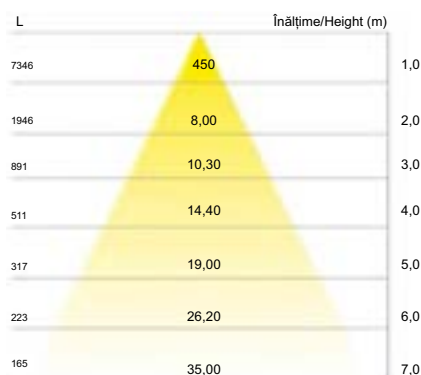
CARACTERISTICI TEHNICE ȘI DE ILUMINARE - TECHNICAL AND LIGHTING SPECIFICATIONS

Cod Code	Nr LED-uri incorporate Nr of LED on board	Consum real Watt Watt real absorption	Înălțime interior Indoor Heights	Lampa de referință JM-SAP Benchmark JM-HPS lamp	Consum real JM-SAP Real absorption JM-HPS	Economie energie/lampă Energy saving/lamp	Economie energie/an pt 2880 ore Energy saving per annum at 2880 hrs	Economie emisii CO ₂ Environment CO ₂ emission saving
PL-SSGS.0036	36	39	3/7 m	70 W/h	91 W/h	52 W/h	150 kWh	103 kg
PL-SSGS.RE36	36	50	3/7 m	100 W/h	125 W/h	75 W/h	216 kWh	149 kg
PL-SSGS.CRF36	36	38	3/7 m	100 W/h	125 W/h	87 W/h	250 kWh	172 kg
PL-SSGS.0048	48	52	4/8 m	100 W/h	125 W/h	73 W/h	210 kWh	145 kg
PL-SSGS.RE48	48	67	4/8 m	150 W/h	192 W/h	125 W/h	360 kWh	249 kg
PL-SSGS.CRF48	48	49	4/8 m	150 W/h	192 W/h	143 W/h	412 kWh	283 kg
PL-SSGS.0072	72	78	6/10 m	150 W/h	192 W/h	114 W/h	328 kWh	226 kg
PL-SSGS.RE72	72	100	6/10 m	250 W/h	321 W/h	221 W/h	636 kWh	438 kg
PL-SSGS.CRF72	72	74	6/10 m	250 W/h	321 W/h	247 W/h	711 kWh	490 kg
PL-SSGS.0096	96	208	10/16 m	400 W/h	512 W/h	304 W/h	875 kWh	602 kg
PL-SSGS.RE96	96	156	10/16 m	400 W/h	512 W/h	356 W/h	1025 kWh	706 kg
PL-SSGS.CRF96	96	135	10/16 m	400 W/h	512 W/h	377 W/h	1085 kWh	747 kg

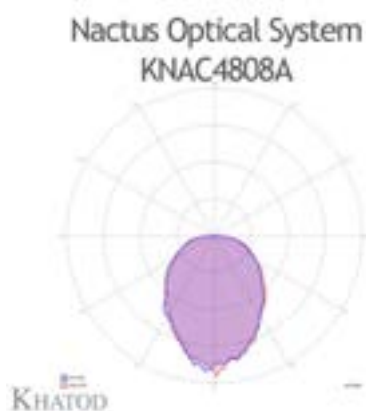
Lampă de referință JM-SAP: Halogenuri metalice sau Sodiu de înaltă presiune, fiind cele mai răspândite lampi tradiționale de pe piață
 Benchmark JM-HPS lamps: Metal Halide or High Pressure Sodium most widespread traditional lamps on the market

TIP - TYPE	SY LED XLAMP
Chipuri LED - LED chip	36/48/72/96 LED CREE XP-G2 R5
Flux de lumină -Light flux	3336 to 34980 lumen
Temperatura culorii - Color temperature	4000 - 5000 °K (CRI 75%)
Durata de viață a LED-urilor - Lifetime	>73.000 la/to >100.000 ore/hours
Clasa de protecție - Protection class	IP 65
Temperatura suportată - Environment temperatures	-25° C la/to + 85° C
Greutate - Weight	Kg 10,200/10,900
Clasa de izolare - Insulation class	II^ - SELV
Alimentare - Power system	110/125 -220/277 Vac 50+60 Hz
Dimensiuni - Size	487mm x 225mm
Reglementări - CE regulations	UNI EN 12464-1
Certificări- Certifications	EN 62471 - EN 13032 - IEC 61215
Corpul lămpii - Lamp body	Aluminiu turnat - Die-cast aluminium UNI - EN 46100
Rezistență - Resistant	Ceată - Salt fog

FOTOMETRIE: INDOOR - PHOTOMETRY: INDOOR



LĂȚIMEA CONULUI/ BEAM WIDTH
 Unghiul conului/Cone Angle 120°C



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ENLIGHTENING IDEAS

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