

STORM EVO

LED projektory série STORM EVO predstavujú vynikajúce riešenie na osvetlenie vonkajších aj vnútorných priestorov. Vďaka možnosti kombinovať LED moduly s rôznymi typmi optických šošoviek je možné dosiahnuť optimálne osvetlenie pre každú aplikáciu a každú prevádzkovú požiadavku.

Projektory STORM EVO sú vyrobené z eloxovaného hliníka, vybavené krycím tvrdeným sklom a silikónovými tesneniami, ktoré zabezpečujú vysoký stupeň ochrany IP66 proti prachu a vode.

Súčasťou projektora je napájací zdroj so stupňom krytia IP67. Každý LED modul je osadený 9 vysokovýkonnými LED diódami Osram P10 Ultra High Power, ktoré zabezpečujú vysoký svetelný výkon, spoľahlivú prevádzku a dlhú životnosť aj v náročných priemyselných podmienkach.



The STORM EVO series is an excellent solution to light up outdoor areas and more! It is possible to combine the LED board with different kind of optics in order to obtain the ideal lighting for every need.

The STORM EVO projectors consist of an anodized aluminum casing, a tempered high light transmission glass closing and a properly designed silicone gasket that guarantee a IP66 degree of protection.

The STORM EVO luminaries is equipped by an IP67 power unit that supplies the boards constituted by n° 9 LED Ultra High Power Osram P10 each.



Made in Italy



IP66



CODICE / CODE	STORM EVO 75NW LC0134	STORM EVO 75CW LC0135	STORM EVO 150NW LC0133	STORM EVO 150CW LC0021	STORM EVO 225NW LC0136	STORM EVO 225CW LC0137	STORM EVO 300NW LC0138	STORM EVO 300CW LC0139
ALIMENTAZIONE / POWER SUPPLY	90-305Vac / 50-60Hz							
POTENZA MASSIMA ASSORBITA MAXIMUM POWER INPUT	80W		155W		235W		315W	
SORGENTE / SOURCE	9 Ultra High Power LED OSRAM P10		18 Ultra High Power LED OSRAM P10		27 Ultra High Power LED OSRAM P10		36 Ultra High Power LED OSRAM P10	
TEMPERATURA COLORE COLOR TEMPERATURE	Neutral White 4000K	Cold White 5000K	Neutral White 4000K	Cold White 5000K	Neutral White 4000K	Cold White 5000K	Neutral White 4000K	Cold White 5000K
FLUSSO LUMINOSO NOMINALE RATED LUMINOUS FLUX	12.000lm	12.400lm	23.250lm	24.025lm	35.250lm	36.425lm	47.250lm	48.825lm
FLUSSO LUMINOSO REALE ACTUAL LUMINOUS FLUX	9.360lm	9.600lm	18.135lm	18.600lm	27.495lm	28.200lm	36.855lm	37.800lm
DURATA UTILE LUMINOUS FLUX MAINTENANCE	L80/B20:100000h @ t°+25°C - L80/B20:75000h @ t°+50°C							
C.R.I.	min 70							
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	Da/From -40°C a/to +50°C							
CONTROLLO / CONTROL	On / Off (disponibili su richiesta versioni DALI o 0-10V) / (DALI or 0-10V versions available on request)							
MATERIALI MATERIALS	- Alluminio anodizzato (struttura) / Anodized aluminum (structure) - Acciaio verniciato (staffa) / Painted steel (bracket) - Acciaio inox (viteria e pressacavi) / Stainless steel (screws and cable glands) - Vetro temprato 4 mm (schermo) / Tempered glass 4 mm (closure) - Silicone (guarnizioni) / Silicone (gaskets)							
GRADO DI PROTEZIONE IP IP PROTECTION CLASS	IP66							
GRADO DI RESISTENZA AGLI URTI IK IK PROTECTION CLASS	IK08							
PESO / WEIGHT	6Kg		9,5Kg		12,5Kg		16Kg	
DIMENSIONI IMBALLO PACKAGING DIMENSIONS	300mm (L) x 350mm (W) x 250mm (H)		450mm (L) x 350mm (W) x 250mm (H)		600mm (L) x 350mm (W) x 250mm (H)		800mm (L) x 350mm (W) x 250mm (H)	
DIMENSIONI LAMPADA LAMP DIMENSION	260mm (L) x 290mm (W) x 185mm (H)		410mm (L) x 290mm (W) x 185mm (H)		560mm (L) x 290mm (W) x 185mm (H)		710mm (L) x 290mm (W) x 185mm (H)	



**EMISSIONE LUMINOSA
CON OTTICA ASIMMETRICA**
(disponibili altre ottiche su richiesta)

