



Applications







Covered car parks

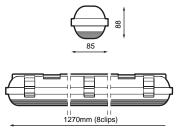
Large surfaces



Spe	cifications (Series lumin	aires)			=
4	Voltage (V)	220-240V	\longrightarrow	Measures	1x-1.270x85x88mm
Hz	Frecuency (Hz)	50-60Hz	Q /kg	Weight	2.6Kg
	Current (A)	300mA			·
φ	Power factor (Cos fi)	0.93	Atc	Operating temperature	-20~+35°C
-\	LED number	48			
\bigcirc	Dimming	No	ф	Flux (lm)	2.772lm
		,			,
0 0	IP Tightness index	IP65		Electrical isolation	CI
\L	IK Impact resistance	IK08			
00	Body color	Light grey		Lifetime	L70B10>50.000h
1/1	Diffuser Material	PC-O			·
	Body	PC			
K	Colour temperature	5.000K			
Ø	CRI Colour rendering index	>80			

Dimensions





References													
	V _{LED}	W		ф	Ф	-\	K	Ä	\longleftrightarrow				
550772	1 x 22	24W	300mA	3.150lm	2.772lm	48	5.000K	>80	1x-1.270x85x8 8mm				



On request





Emergency kit 3h (mod. 1x/2x 1.200mm/1.500mm)



Presence and brightness sensor (mod. 1x/2x 1.200mm/1.500mm)



Regulation 1-10V

Dali



>80 4.000K

Accessories





378376

SET OF 8 PLASTIC CLIPS BERLIN ECO T8 1200MM



Technologies Property of the control of the control



Overstorm



OVERSTORM technology is designed for those luminaires that normally face electrically aggressive environments. It provides the product with three spheres of protection: In the outer sphere, an independent surge protector suppresses eventual voltage surges, in the intermediate sphere the drivers are prepared to withstand voltage peaks of up to 6 kV and 10kV. In the nuclear sphere, the protection in the LED module is provided both at its input, for small surges that have not been filtered by the external spheres.

Warning



You need DALI drive



Solutions S



description



The CORA device in its three versions; INDUSTRY UNIT, INDUSTRY and CORA INDUSTRY MASTER controls the lighting of new or even existing installations thanks to wireless technology such as BLUETOOTH 5.0

Info



For more information on the different solutions compatible with this luminaire, consult the following BIDI codes or on the web www.prilux.es