







Applications









Roads

Parks

Residential Areas









ENAC =

Certifications







Pedestrian Zones

Cycle lanes

Car parks

Ircana S 660785



1					
<i>V</i>	Voltage (V)	220-240V	<u></u> ← →	Measures	0x0x0mm
Ηz	Frecuency (Hz)	50/60Hz		Wind Resistance	0,09m2
	Current (A)	700mA			
P	Power factor (Cos fi)	0.97	Atc	Operating temperature	-40°C ~ +55°C
<u> </u>	LED number	12			
\bigcirc	Dimming	No	ф _{ьим}	Flux (lm)	3,126lm
000	IP Tightness index	IP66		Electrical isolation	CI
Ľ,	IK Impact resistance	IK10			
D	Body color	9005		Lifetime	L90B10>200000h
	Body	AL iap	∳ /W	Efficacy	118lm/W
		·			
K	Colour temperature	4000K			
	CRI Colour rendering index	>70			
A	CRI Colour remaching mack				

Dimensions





Reference	es								
	V LED	W		ф	$\Phi_{\!\scriptscriptstyle LED}$	ф	ф⁄м	- <u>11</u> -	K
660785	24W	26,5W	700mA	4437lm	4151lm	3126lm	118lm/W	12	4000K





Light packages S

			PCA		722		727		730		827		830		840	
W	-		ф	φ /W	ф	φ⁄W	ф	ф⁄W	ф	φ / W	ф	φ /W	ф	φ /W	ф	φ / W
26,5W	12	700mA	1.583lm	60lm/W	2.414lm	91lm/W	2.848lm	n 107lm/W			2.570lm	97lm/W	2.570lm	97lm/W	2.709lm	102lm/W





Technologies





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.



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

SystemShield



SYSTEMSHIELD technology is designed to guarantee the hours of useful life of luminaires installed in environments where exceeding the maximum operating temperature is possible and even probable. Using thermal probes, the luminaire knows its operating temperature at all times.





Solutions S



description



Lighting management in the electrical panel that allows group control of the luminaires connected to the control center via the power line (CMR) without additional wiring

Info



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