



MADE IN SPAIN
Design by PRILUX











Applications







Specifications (Series luminaires)






 Voltage (V)	220-240V
 LED number	32/32
 Dimming	8N - DALI
 Comm. Prot. for reprog.	CMR

 Measures	Ø490x850mm
 Weight	9Kg
 Wind Resistance	0,417m2
 Mounting	Arm Mount,Crosier Mount

 IP Tightness index	IP65
 IK Impact resistance	IK08
 Diffuser Material	PC-P + VT-E 4mm
 Body	AL iap

 Operating temperature	-40~+35°C
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K Colour temperature	4.000K/4.000K
 Optical	VAOP
 Higher Hemispheric Flow	1,3%lm

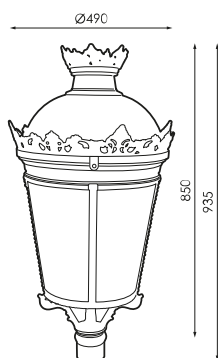
 Electrical isolation	CI
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 Lifetime	L90 B10 >200.000h
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 Efficacy	lm/W
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Prilux guarantees a ± 10% tolerance in light flux measurements.

Dimensions

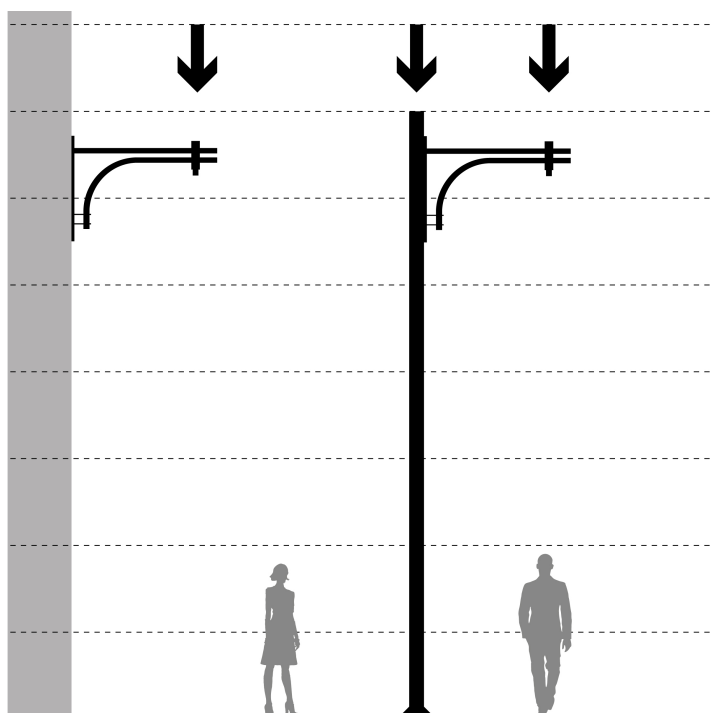


References



	W		K
470032	40W	32	4.000K, Ámbar

Mounting



1. Arm Mount
2. Crosier Mount

Accessories



587105

KIT ADAP. A POSTE
Ø33MM GAUDIUM-
LIVIA-SFERA

587112

KIT ADAP. A POSTE
Ø42MM GAUDIUM-
LIVIA-SFERA

587129

KIT ADAP. A POSTE
Ø50MM GAUDIUM-
LIVIA-SFERA

587143

KIT ADAP. A POSTE
Ø76MM
POLIVALENTE DECO.
RAL9005T



Technologies



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.



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.



CMR



CMR (CORA MANAGER READY) identifies the prilux luminaires compatible with the CORA MANAGER system that provides the luminaires with control, regulation and programming.



WAS



WAS (White Adaptive System) technology provides PRILUX luminaires with the ability to change both the amount of light they provide and the correlated color temperature, CCT.

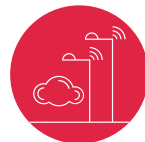


Was Outdoor

description



WAS (White Adaptive System) technology provides PRILUX luminaires with the ability to change both the amount of light they provide and the correlated color temperature, CCT. WAS (White Adaptive System) technology provides PRILUX luminaires with the ability to change both the amount of light they provide and the correlated color temperature



Cora Manager

description



One of the key pieces to achieve the path towards smart cities is lighting. Lighting management systems are advancing by leaps and bounds, prioritizing primary objectives such as service quality, cost reduction and care for the environment. CORA Manager is the control system developed by Prilux that, together with our compatible luminaires that provides intelligent management of public lighting, maintaining harmony between sustainable development and quality of life for citizens, while promoting safety and saving.

Info



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