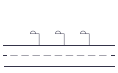
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PRILUX



Applications



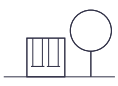
Roads



Cycle lanes



Car parks



Parks



Industrial



Viaducts



Pedestrian Zones



Residential Areas

Certifications



11/12/2026

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Specifications (Series luminaires)

Voltage (V)	V
Frecuency (Hz)	50/60Hz
Current (A)	max.1000mA
Power factor (Cos fi)	Hasta 0,98
LED number	12/32
Dimming	8N DA CMR

IP Tightness index	IP66
IK Impact resistance	IK10
Body color	9005T
Diffuser Material	VT-T 6MM
Body	AL IAP

Colour temperature	3000K-4000K
CRI Colour rendering index	>70
Optical	VA00K0M
Higher Hemispheric Flow	-

Measures	482x468x595mm
Weight	0,008Kg
Wind Resistance	0,164m2

Operating temperature	-40°C ~ +45°C

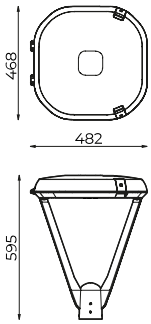
Flux (lm)	max. 10897lm

Electrical isolation	CI

Lifetime	L90B10>200.000H L95B10>100.000H
Efficacy	125lm/W

Prilux guarantees a ± 10% tolerance in light flux measurements.

Dimensions



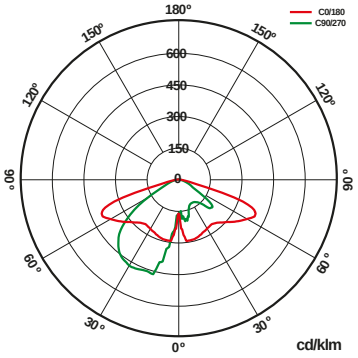
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References

	W LED	W		ϕ	ϕ LED	ϕ LUM	ϕ/w		K
722926	12W	13,3W	350mA	2399lm	2263lm	1701lm	128lm/W	12	4000K
722933	18W	18,8W	500mA	3310lm	3135lm	2355lm	125lm/W	12	4000K
722940	24W	26,5W	700mA	4437lm	4220lm	3171lm	120lm/W	12	4000K
722957	36W	38,8W	1000mA	5965lm	5715lm	4294lm	111lm/W	12	4000K
722964	32W	34,3W	350mA	6397lm	6057lm	4470lm	130lm/W	32	4000K
722971	48W	49,2W	500mA	8827lm	8354lm	6165lm	125lm/W	32	4000K
722988	64W	68,7W	700mA	11832lm	11222lm	8281lm	121lm/W	32	4000K
722995	96W	100,9W	1000mA	15907lm	14766lm	10897lm	108lm/W	32	4000K
723008	12W	13,3W	350mA	2292lm	2162lm	1625lm	122lm/W	12	3000K
723015	18W	18,8W	500mA	3163lm	2995lm	2251lm	120lm/W	12	3000K
723022	24W	26,5W	700mA	4239lm	4032lm	3029lm	114lm/W	12	3000K
723039	36W	38,8W	1000mA	5700lm	5461lm	4103lm	106lm/W	12	3000K
723046	32W	34,3W	350mA	6112lm	5787lm	4270lm	124lm/W	32	3000K
723053	48W	49,2W	500mA	8435lm	7983lm	5891lm	120lm/W	32	3000K
723060	64W	68,7W	700mA	11304lm	10721lm	7912lm	115lm/W	32	3000K
723077	96W	100,9W	1000mA	15200lm	14110lm	10413lm	103lm/W	32	3000K

Photometry





581417

KIT ADAP. A POSTE Ø42MM ARISA PRO TOP



579827

KIT ADAP. A POSTE Ø50MM ARISA PRO TOP

Arisa Pro Top2

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.

Rules

Niveles programables

Solutions

Cora Manager

description

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

UNIO Smart

description

UNIO Smart Cities. Optimized management and control of lighting in modern cities. UNIO is the Prilux telemanagement platform that makes it easier to make optimal decisions in real time, thanks to obtaining a diagnosis generated after collecting data from the remote point-to□point luminaire system.

Info

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