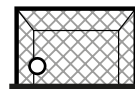




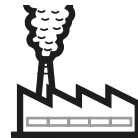
MADE IN SPAIN
Desing by PRILUX



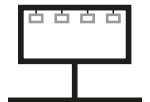
Applications



Sports grounds



Industrial Zones











Signage

Certifications








Specifications 

 Voltage (V)	220-240
Hz Frecuency (Hz)	50-60
 Current (A)	6.6
 LED number	432
 Dimming	DALI

 IP Tightness index	66
 Body color	9007
 Diffuser Material	VT
 Body	AL iap

K Colour temperature	5.000K
 CRI Colour rendering index	>70
 Optical	S060I2P

 Measures	0
 Operating temperature	-30~ +35°C(635/900/1.400W)-30~ +40°C(1.000W)
 Surges protection	No

 Flux (lm)	140.19
 Electrical isolation	CI

Prilux guarantees a $\pm 10\%$ tolerance in light flux measurements.

Dimensions 

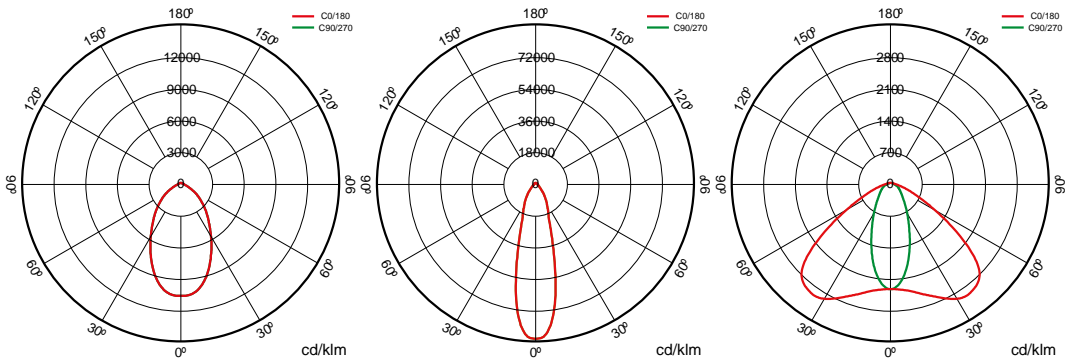


References



		W	W		ϕ_{LED}	ϕ_{LUM}	ϕW			
478427	4X	1.000	1.090	7.4	146.518	171.522	134W	576	S060I2P	No
486200	4X	1.000	1.090	7.4	146.518	171.522	134W	576	S060I2P	Si
491600	4X	1.000	1.090	7.4	147.528	171.522	135W	576	S030I2P	Si
499248	4X	1.000	1.090	7.4	147.528	171.522	135W	576	S030I2P	Si
499583	4X	1.000	1.090	7.4	147.528	171.522	135W	576	S030I2P	Si
499606	4X	1.000	1.090	7.4	146.518	171.522	134W	576	S060I2P	Si
499668	4X	1.000	1.090	7.4	147.528	171.522	135W	576	S030I2P	Si
499705	4X	1.000	1.090	7.4	146.518	171.522	134W	576	S060I2P	Si
499781	4X	1.400	1.520	10.2	188.713	219.4	124W	576	S030I2P	Si
499811	4X	1.400	1.520	10.2	188.713	219.4	124W	576	S030I2P	Si
499828	4X	1.400	1.520	10.2	187.94	219.4	124W	576	S060I2P	Si
499835	4X	1.400	1.520	10.2	187.94	219.4	124W	576	S060I2P	Si
499842	4X	1.400	1.520	10.2	188.713	219.4	124W	576	S030I2P	Si
499859	4X	1.400	1.520	10.2	188.713	219.4	124W	576	S030I2P	Si
499866	4X	1.400	1.520	10.2	187.94	219.4	124W	576	S060I2P	Si
499873	4X	1.400	1.520	10.2	187.94	219.4	124W	576	S060I2P	Si
562164	2X	635W	688W	4.8	84.47	97.689	123W	288	S030I2P	Si
562171	2X	635W	688W	4.8	82.76	97.689	120W	288	S060I2P	Si
562188	2X	635W	688W	4.8	84.47	97.689	123W	288	S030I2P	Si
562195	2X	635W	688W	4.8	82.76	97.689	120W	288	S060I2P	Si
562201	2X	635W	688W	4.8	84.47	97.689	123W	288	S030I2P	Si
562218	2X	635W	688W	4.8	82.76	97.689	120W	288	S060I2P	Si
562225	2X	635W	688W	4.8	82.76	97.689	120W	288	S060I2P	Si
562232	2X	635W	688W	4.8	84.47	97.689	123W	288	S030I2P	Si
562249	3X	900W	977W	6.6	121.182	140.19	124W	432	S030I2P	Si
562270	3X	900W	977W	6.6	118.758	140.19	122W	432	S060I2P	Si
562287	3X	900W	977W	6.6	121.182	140.19	124W	432	S030I2P	Si
562294	3X	900W	977W	6.6	118.758	140.19	122W	432	S060I2P	Si
562300	3X	900W	977W	6.6	121.182	140.19	124W	432	S030I2P	Si
562317	3X	900W	977W	6.6	118.758	140.19	122W	432	S060I2P	Si
562324	3X	900W	977W	6.6	121.182	140.19	124W	432	S030I2P	Si
562331	3X	900W	977W	6.6	118.758	140.19	122W	432	S060I2P	Si

Photometry



On request



PC-T (IK10)



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.



HCB



HCB (High Cooled Box) technology is focused on luminaire gearboxes. The boxes that incorporate it are equipped with the ability to generate optimal thermal operating conditions for the electronic equipment they house. This technology provides a new paradigm of thermal management for the electronic components found inside the electronic power supply equipment,



TESS



The TESS (Temperature Evacuation Skin System) surface treatment technology is based on a mechanical microcompaction of the material surface that enhances thermal dissipation, improving the results obtained with lacquer-based surface treatments.

Rules



Diseño ultrafino. Fácil instalación. Empalmable en serie o lineal. Recomendado para armarios, muebles de cocina, librerías, estanterías.

Warning



Vous avez besoin d'un driver DALI



Cora Sport



description

CORA SPORTS is the family of devices by Priluxto control DALI light fixtures in new or existing installations, indoors or outdoors, using Bluetooth5.0 wireless technology. Technology that is more efficient and easier to deploy and scale for professional lighting applications. It can work in a meshed arrangement with the light fixtures and to create smart communication networks. Especially recommended in installations with towers and/or groups of light fixtures to make it possible to operate them as a group or individually.

Info

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