



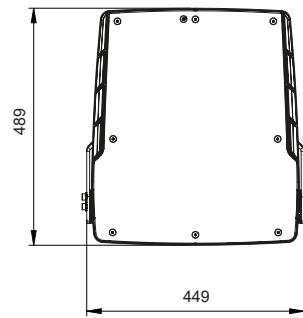
KERIS 2



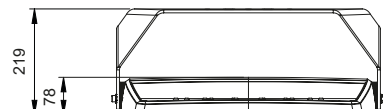
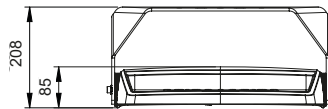
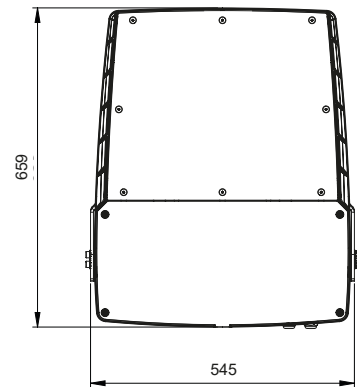
KERIS 3



KERIS 2



KERIS 3



APPLICATIONS

- Stirrup mounting bracket
- Sports installations, car parks, logistics platforms, road interchanges, toll booths
- Recommended height: 15-30 m

DESCRIPTION

- Injection die-cast aluminium body
- Luminaire available in 2 sizes: KERIS 2 and KERIS 3
- IP 66
- IK 08
- ULR<1%
- BLSB optic with QUADRALENS lenses
- Class I or II
- Polyester powder coating, any RAL colour
- Colour temperature: 3.000 K or 4.000 K

MATERIAL USED

- KERIS 2: aluminium 37%, steel 29%, glass 20%, other 14%
- KERIS 3: aluminium 47%, steel 25%, glass 14%, other 14%
- Complies with the RoHS directive

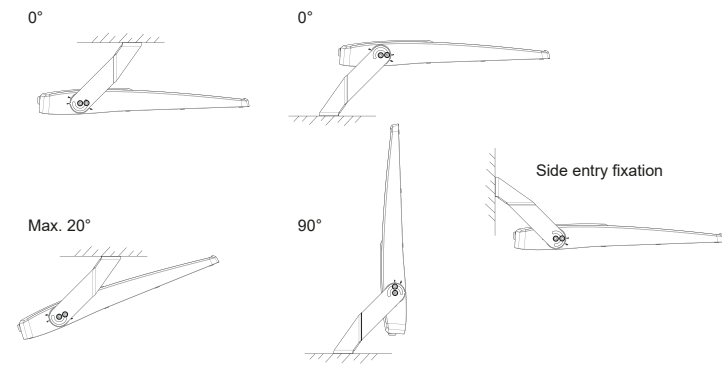
WATERPROOFING

- IP 66 waterproofing in accordance with the standard EN 60 529
- Extruded silicone gasket
- Breathing system with activated carbon filter
- Cable gland with anchoring device

MECHANICAL INTERFACES

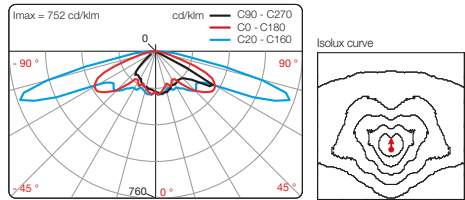
- Stirrup mounting bracket

Adjustability:

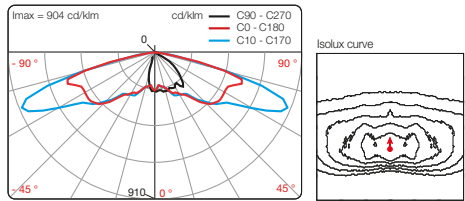


		KERIS 2	KERIS 3
Applications		sports installations, carpark, logistics platforms, road interchanges, toll booths	
Recommended heights		15 m	30 m
Mounting		stirrup mounting bracket	
Dimensions	Lenght	489 mm	659 mm
	Width	449 mm	545 mm
	Height	85 mm	78 mm
Weight		11 kg	16 kg
Windage area		0,04 m²	0,07 m²
Optics		ERS, ERL, ERE, ETS, LRL, LRS, PFA, ECa, EcB, PAa, PSa, EPD, EPG	
Rated voltage		230-240 V, 50 Hz	
Pmax		max. 210 W	max. 412 W
Protection		overvoltage, overcurrent and overheating	

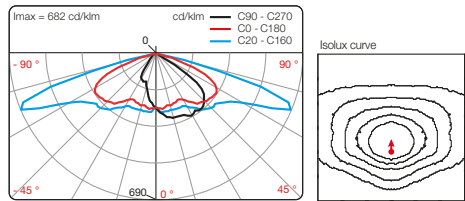
KERIS - ERL



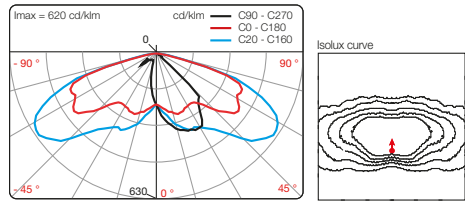
KERIS - ERS



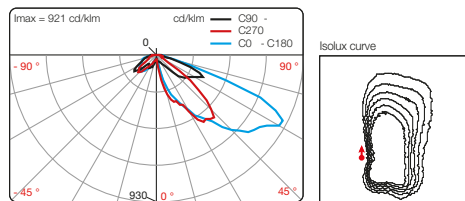
KERIS - LRL



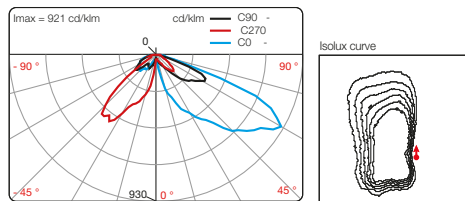
KERIS - LRS



KERIS - EPD



KERIS - EPG



KERIS - PFA

