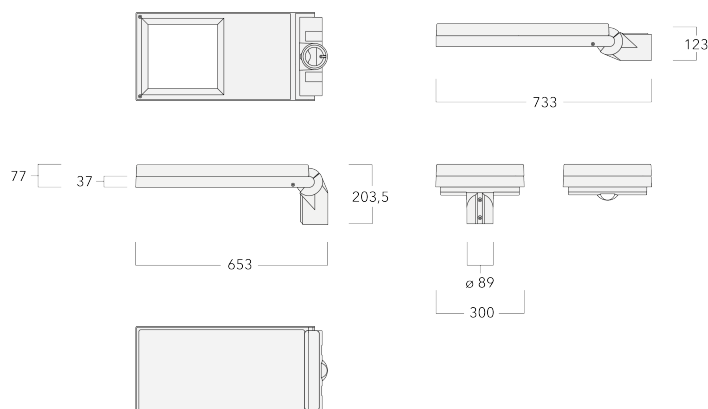




Beschreibung

Solar (ISP - integrated solar panel, Hybrid version). IP66, Class I. IK08 (Sensor IK07). Marine-grade, die-cast aluminium alloy. 5CE superior corrosion protection including PCS hardware. CCG® Controlled Compression Gasket. Non-reflective flat safety glass cover, hinged. Combined LED driver, battery charger and light control unit. CAD-optimised optics for superior illumination and glare control. OLC® One LED Concept. Factory installed LED circuit board. The luminaire is factory-sealed and does not need to be opened during installation. Flush installation of the solar module with the housing for a clean finish. Alignment of the solar panel only in combination with the luminaire. Can be used as post top or side entry version. Specification at time of order is recommended.

Spigot Ø 76 x 100 mm. Spigot Ø 60 x 100 mm or 42 x 100 mm option available. Must be indicated during order placement.

Contact WE-EF direct or your local WE-EF sales representative for an individual solution designed to precisely meet your needs.

Photometric files (IES, LDT) for light distributions [S70] [R60] [A60] [P65] with Backlight Shield on request.

Spezifikationen
Materialbeschreibung

Gehäuse	Korrosionsbeständiger Aluminiumguss			
Abdeckung	Sicherheitsglas, entspiegelt			
Farben	RAL9004 Signalschwarz	RAL9007 Graualuminium	RAL7016 Anthrazitgrau	RAL9016 Verkehrsweiß
Dichtung	CCG® Controlled Compression Gasket			
Schrauben	PCS beschichtete Edelstahlschrauben			
Schutzart	IP66			
Schlagfestigkeit	IK08 (Sensor IK07)			
Korrosionsbeständigkeit	5CE			

Elektrische Beschreibung

Netz	100 - 240V 50/60Hz
Netzgerät / Vorschaltgerät	Sicherheitsglas, entspiegelt
Leistungsfaktor	> 0.9
Energieeffizienz	C-D (Lichtquelle)

Weitere Informationen

Windangriffsfläche	0.1956 m ²
Lebensdauer	Ta=25° L90B10 > 90000h

Auswahl

Lichtverteilung Farbtemperaturen Nominal Watt

Konfigurationen

Lichtverteilung	Artikelnummer	Lichtquelle	Bemessungs- lichtstrom	Bemessungs- leistung	CRI
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