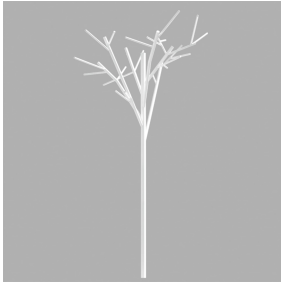


Last information update: January 2025

Product configuration: ADR1

ADR1: System complete with pole with base-plate - Warm White - Symmetrical optic



Product code

ADR1: System complete with pole with base-plate - Warm White - Symmetrical optic

Technical description

Outdoor luminaire with down light symmetrical optic, designed to use LED lamps. System complete with $\phi 102$ mm pole with base-plate (260x260mm) with external grounding system. Maximum height 5500mm. Structure made of stainless steel with white powder paint surface treatment. Door dimensions 220x45mm. Complete with circuit having Warm White monochrome LEDs and optic with plastic lens. Electronic ballast (95-240V ac 50/60Hz), inserted inside the door. Replaceable control gear unit. External bolts and screws made of A2 stainless steel. The luminaire technical characteristics conform to EN 60598-1 standards and particular requirements.

Installation

Pole-mounted

Colour

White (01) | Black (04) | Grey (15) | Rust Brown (F5)

Weight (Kg)

204.75

Mounting

pole-top

Wiring

Complete with electronic ballast (95-240V ac 50/60Hz) to be wired using watertight connections at the time of installation inside the door.

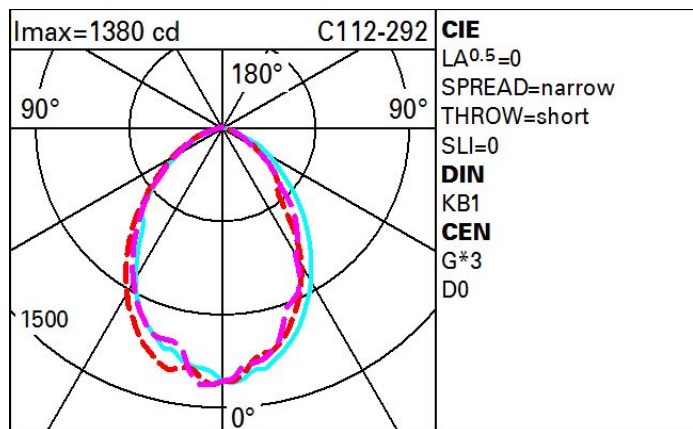
Complies with EN60598-1 and pertinent regulations



Technical data

lm system:	2552	Colour temperature [K]:	3000
W system:	123	MacAdam Step:	3
lm source:	2950	Life Time LED 1:	50,000h - L80 - B10 (Ta 25°C)
W source:	99	Lamp code:	LED
Luminous efficiency (lm/W, real value):	20.7	Number of lamps for optical assembly:	1
lm in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	52	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	87	Intervallo temperatura ambiente:	from -20°C to +35°C.
CRI (minimum):	80		

Polar



Isolux

