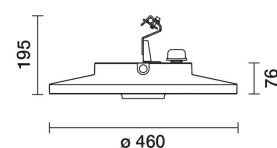


Product configuration: 6565

6565: Span-wire installation - STWrs optic - Warm White - Zhaga Up



6565: Span-wire installation - STWrS optic - Warm White - Zhaga Up

Outdoor luminaire with direct light street optic for span-wire installation. The optical assembly is made of EN1706AC 46100LF aluminium alloy, subjected to a multi-step, pre-treatment process in which the main phases are degreasing, fluorozirconation (a protective surface film) and sealing (with a nano-structured silane layer). The painting stage consists of a primer and a textured acrylic paint, cured at 150 °C, with a high level of weather and UV ray resistance. The 5 mm thick, sodium-calcium closing glass for both optical assemblies is fitted to the product via 3 captive screws on each side. The high IP rating is guaranteed by the silicone gasket placed between the two elements. Product fitted with a multi-pole Zhaga 4 PIN U socket. Power supply with automatic internal temperature control system. Complete with Warm White monochrome LED circuit. The wiring and optical assembly can be opened with everyday tools. All external screws are made of stainless steel.

The projector can be installed with a span-wire mounting using cables with 6 to 12 mm diameters. The attachment is included in the end product code.

White (01) | Black (04) | Grey (15) | Rust Brown (F5) | Deep Grey (H1) 8.64

8.64

span-wire installation

Complies with EN60598-1 and pertinent regulations



Im system:	4760
W system:	38.2
Im source:	-
W source:	-
Luminous efficiency (lm/W, real value):	124.6
Im in emergency mode:	-
Total light flux at or above an angle of 90° [Lm]:	0
Light Output Ratio (L.O.R.) [%]:	100
CRI (minimum):	70
Colour temperature [K]:	2200
MacAdam Step:	3
Life Time LED 1:	100,000h - L90 - B10 (Ta 25°C)

Life Time LED 2:	100,000h - L90 - B10 (Ta 40°C)
Lamp code:	LED
Number of lamps for optical assembly:	1
ZVEI Code:	LED
Number of optical assemblies:	1
Intervallo temperatura ambiente:	from -40°C to 50°C.
Power factor:	See installation instructions
Inrush current:	21 A / 300 µs
Maximum number of luminaires of this type per miniature circuit breaker:	B10A: 13 luminaires B16A: 21 luminaires C10A: 21 luminaires C16A: 35 luminaires
Minimum dimming %:	10
Overvoltage protection:	10kV Common mode & 6kV Differential mode

Imax=3281 cd C0-180 $\gamma=62^\circ$

90° 180° 90°

5000

0°

CIE
 LA0.5=138
 SPREAD=narrow
 THROW=intermediate
 SLI=4.4
DIN
 KB2
CEN
 G*3
 D6