

Last information update: December 2025

Product configuration: EU06

EU06: Spotlight with bracket - Neutral White LED - Integrated Ballast - Super Spot optic - Ta 25°

**Product code**

EU06: Spotlight with bracket - Neutral White LED - Integrated Ballast - Super Spot optic - Ta 25°

Technical description

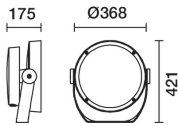
Spotlight designed to use LED lamps and a Super Spot optic. Consists of a die-cast aluminium optical assembly, bracket and box for the ballast with a clear tempered sodium-calcium safety glass cover. The luminaire is fitted with a double cable gland for pass-through wiring. The optical assembly can be adjusted on a horizontal plane at an angle between -50° / +90°. Agorà is fitted with a graduated scale and mechanical locking device for positioning. The Opti Beam Lens optical system comes complete with a Neutral White monochrome LED circuit. The electronic DALI ballast is integrated in the product and compatible with remote management systems. Compatible with programming systems via DALI terminals or an NFC system. Both indoor (diffuser glass covers, lamellar louvers and refractors for elliptical light) and outdoor accessories (cylindrical screens, visors and protective grilles) can be used. All external screws used are made of A2 stainless steel.

Colour

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

Weight (Kg)

14.16

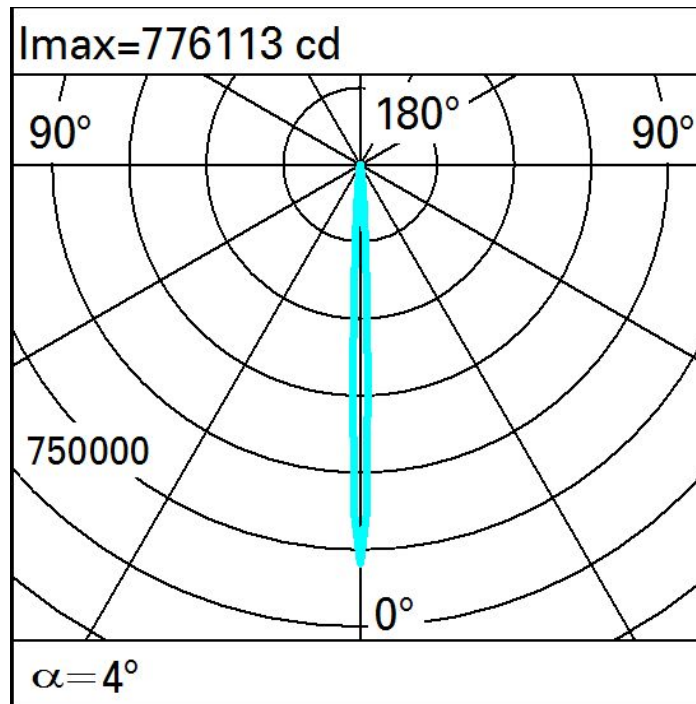


Complies with EN60598-1 and pertinent regulations

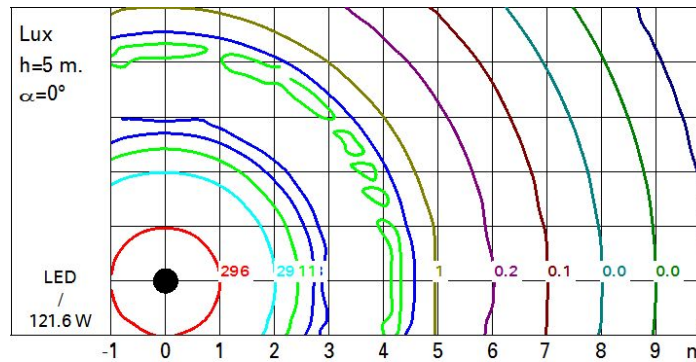
**Technical data**

Im system:	9675	Colour temperature [K]:	4000
W system:	121.6	MacAdam Step:	3
Im source:	12900	Life Time LED 1:	100,000h - L90 - B10 (Ta 25°C)
W source:	114	Lamp code:	LED
Luminous efficiency (lm/W, real value):	79.6	Number of lamps for optical assembly:	1
Im in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	0	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	75	Operating ambient temperature range:	from -30°C to 35°C.
Beam angle [°]:	4.3°	Control:	DALI-2
CRI (minimum):	80		

Polar



Isolux



Illuminances

