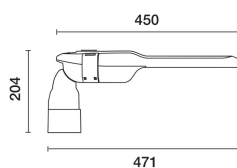


Design iGuzzini iGuzzini Bespoke

**Product configuration: SF92**  
SF92: Pole-mounted system – STM optic – Neutral White – Midnight – CRI70



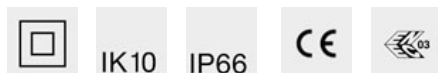
SF92: Pole-mounted system – STM optic – Neutral White – Midnight – CRI70

Outdoor luminaire with direct light street optic. Die-cast aluminium alloy optical assembly with steel spring and 4mm thick tempered glass. Option of  $\pm 15^\circ$  tilt adjustment in relation to the road surface. The IP rating is guaranteed by a silicone gasket. The product is supplied with an output cable L=500mm long. The product can be installed with a pole-top or lateral mounting using an attachment (to be purchased separately as an accessory). The component assembly is opened thanks to a hinge, so it is tool-free. The product is equipped with a power supply featuring Midnight protocol. All external screws are made of stainless steel.

The product can be installed with a pole-top or lateral mounting using an attachment (Ø60mm o Ø76mm) to be purchased separately as an accessory. Two adapters for Ø42mm or Ø46mm poles are also available as accessories.

**Weight (Kg)**  
2.72

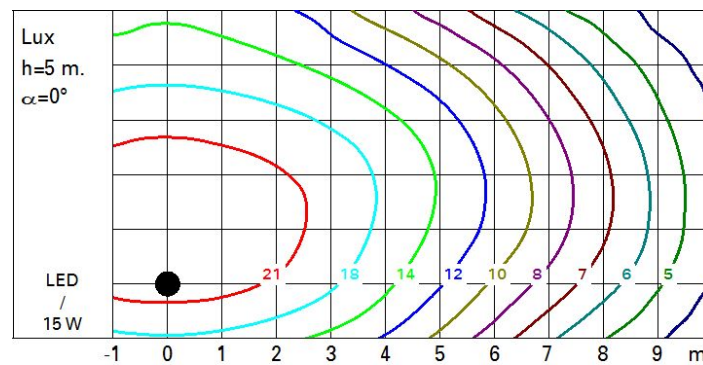
Complies with EN60598-1 and pertinent regulations



Im system:	2530	Life Time LED 2:	100,000h - L90 - B10 (Ta 40°C)
W system:	15	Voltage [Vin]:	230
Im source:	-	Lamp code:	LED
W source:	-	Number of lamps for optical assembly:	1
Luminous efficiency (lm/W, real value):	168.7	ZVEI Code:	LED
Im in emergency mode:	-	Number of optical assemblies:	1
Total light flux at or above an angle of 90° [Lm]:	0	Intervallo temperatura ambiente:	from -40°C to 50°C.
Light Output Ratio (L.O.R.) [%]:	100	Power factor:	See installation instructions
CRI (minimum):	70	Inrush current:	24.88 A / 236 µs
Colour temperature [K]:	4000	Minimum dimming %:	5
MacAdam Step:	5	Overvoltage protection:	10kV Common mode & 10kV Differential mode
Life Time LED 1:	100,000h - L90 - B10 (Ta 25°C)	Control:	Middle of the night

**CIE**  
 LA0.5=194  
 SPREAD=narrow  
 THROW=short  
 SLI=7.2  
**DIN**  
 KB1  
**CEN**  
 G#4  
 D6

# Isolux



# Utilisation factors

