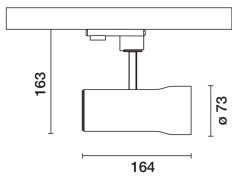


Last information update: February 2025

**Product configuration: 130A.01**

130A.01: SIPARIO Ø73 spotlight - DALI - Spot - OBLens - - 12.9W 885.8lm - 3500K - CRI 90 - White

**Product code**

130A.01: SIPARIO Ø73 spotlight - DALI - Spot - OBLens - - 12.9W 885.8lm - 3500K - CRI 90 - White

**Technical description**

Ø73 adjustable spotlight with adapter for installation on a base or electrified track. LED lamp with C.O.B. (Chip on board) technology, -CRI90- high colour rendering and 3500K tone.

Die-cast aluminium body with thermoplastic rear cap and front ring (Mass-Balance). The product can be rotated by 360° around the vertical axis with a mechanical lock and tilted by 90° relative to the horizontal plane. Passive heat dissipation.

OptiBeam Lens optical system with Spot optic.

Dimmable electronic DALI-2 power supply integrated in the body of the luminaire.

Spotlight with Push&Go system designed to facilitate and safely accelerate the connection between product and optic accessory.

Mechanically disconnecting the accessory allows it to be disengaged but not dropped. Three internal accessories and one external one can be used simultaneously. All internal accessories rotate 360° about the spotlight longitudinal axis.

**Installation**

Base or mains voltage track.

**Colour**

White (01)

**Weight (Kg)**

0.65

**Mounting**

three circuit track

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	886	CRI (minimum):	90
W system:	12.9	Colour temperature [K]:	3500
lm source:	1030	MacAdam Step:	2
W source:	10	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
Luminous efficiency (lm/W, real value):	68.7	Lamp code:	LED
lm in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	0	ZVEI Code:	LED
Light Output Ratio (L.O.R.) [%]:	86	Number of optical assemblies:	1
Beam angle [°]:	9° / 10°	Control:	DALI-2

**Polar**

Imax=22398 cd	Lux			
	h	d	Em	Emax
	2	0.3	4319	5600
	4	0.6	1080	1400
	6	0.9	480	622
	8	1.2	270	350