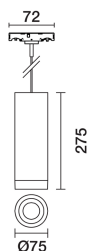


Last information update: March 2025

**Product configuration: 395B.47**

395B.47: Laser Deco Ø75 - Pendant system for FILORAIL track - Flood Beam - 15W 1417.5lm - 3000K - CRI 90 - Black / White

**Product code**

395B.47: Laser Deco Ø75 - Pendant system for FILORAIL track - Flood Beam - 15W 1417.5lm - 3000K - CRI 90 - Black / White

**Technical description**

Ø75 mm decorative cylindrical pendant system including an adapter for installation on 48V low voltage Filorail track ideal for zenithal accent lighting. The thermoplastic adapters are designed so they can be installed even in the curved track sections. Driver circuit with DALI Powerline technology that allows each spotlight on the track to be adjusted independently. This offers a remarkable level of flexibility and lighting control. Fixed optic lighting system with a high definition reflector made of metallised thermoplastic. The LEDs are set back to minimize glare and guarantee a high level of visual comfort. Structural cylinder made of painted extruded aluminium with an inner ring made of thermoplastic available in different painted or metallised finishes. A decorative terminal element - in thick transparent PMMA - emphasises and elegantly defines light diffusion. Glass cover PVC power/pendant cable that can be cut to the required length, in the same colour as the external finish. Tool-free electrical and mechanical adapter connection to the track with a tear-proof safety device.

**Installation**

Mechanical fastening with adapter on track.

**Colour**

Black / White (47)

**Weight (Kg)**

0.72

**Mounting**

lv track pendant

**Wiring**

DC/DC LED driver integrated in the body of the product - direct connection on 48V track - track power supply unit to be ordered separately.

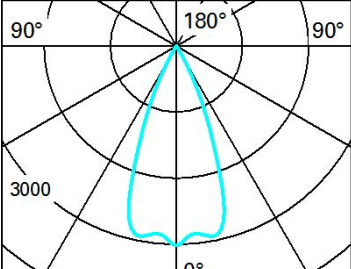
The pendant cable can be adjusted on the pendant body.

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	1418	Colour temperature [K]:	3000
W system:	15	MacAdam Step:	2
lm source:	1750	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
W source:	14	Voltage [Vin]:	48
Luminous efficiency (lm/W, real value):	94.5	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.) [%]:	81	Number of optical assemblies:	1
Beam angle [°]:	42°	Power factor:	See installation instructions
CRI (minimum):	90	Control:	DALI

**Polar**

Imax=3015 cd		Lux			
		h	d	Em	Emax
		4	3.1	157	188
		8	6.2	39	47
		12	9.3	17	21
		16	12.4	10	12
$\alpha = 42^\circ$					

# Isolux

