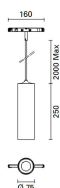


Last information update: June 2025

Product configuration: R740.43

R740.43: Ø75 Tech - Pendant system for 48V track - Flood Beam - 15.3W 1596lm - 4000K - CRI 90 - Black / Black

**Product code**

R740.43: Ø75 Tech - Pendant system for 48V track - Flood Beam - 15.3W 1596lm - 4000K - CRI 90 - Black / Black

Technical description

Ø75 mm technical cylindrical pendant system including an adapter for installation on 48V low voltage track ideal for zenithal accent lighting. The adapter includes the DC/DC driver circuit with a DALI dimmable function. Integrated «power line» technology allows each light module on the track to be adjusted separately. 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. 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 / Black (43)

Weight (Kg)

0.65

Mounting

lv track pendant

Wiring

Integrated DC/DC LED driver in adapter - direct connection on 48V track- track power unit to be ordered separately. The pendant cable can be adjusted on the pendant body.

Notes

A wide range of decorative accessories and diffusers is available.

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	1596	MacAdam Step:	2
W system:	14	Lamp code:	LED
lm source:	1900	Number of lamps for optical assembly:	1
W source:	14	ZVEI Code:	LED
Luminous efficiency (lm/W, real value):	114	Number of optical assemblies:	1
lm in emergency mode:	-	Power factor:	See installation instructions
Total light flux at or above an angle of 90° [Lm]:	0	Minimum dimming %:	5
Light Output Ratio (L.O.R.) [%]:	84	Overvoltage protection:	2kV Common mode & 1kV Differential mode
Beam angle [°]:	44°	Dimming mode:	CCR
CRI (minimum):	90	Control:	DALI
Colour temperature [K]:	4000		

Polar

Imax=3296 cd		Lux				
90°	180°	90°	h	d	Em	Emax
			4	3.3	168	206
			8	6.5	42	51
			12	9.8	19	23
			16	13.1	11	13
$\alpha = 44^\circ$						

Isolux

