

Zoom medium - MULTICOLOR

Code: 22044031-00



ZOOM - MULTICOLOR: in a single body you have a complete lighting fixture that can meet every need with the possibility to adjust the light beam, with 5 colour temperatures in 2 output power ranges, maintaining aesthetic continuity while differentiating the amount of light emitted. All these requirements make it an excellent fixture for the lighting of retail, architectural, and museum settings.

The main feature of this spotlight is the new colour-changing/output power technology: with the two built-in switches positioned on the fixture's body, you can select 5 different colour temperatures, adjusting to most installations. (2700/3000/3500/4000/5700K)

Another unique feature of this spotlight is the option to choose the beam angle with an adjustment ring on the fixture's body. In a very simple and intuitive way, you can obtain the desired light beam within a range from 20° to 50°, including intermediate positions, in a smooth and gradual manner, maintaining excellent visual comfort.



GENERAL INFORMATION

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DIMENSIONS AND WEIGHT

Length (mm)	165 mm
Width (mm)	75 mm
Height (mm)	147 mm
Weight (Kg)	0.8 kg

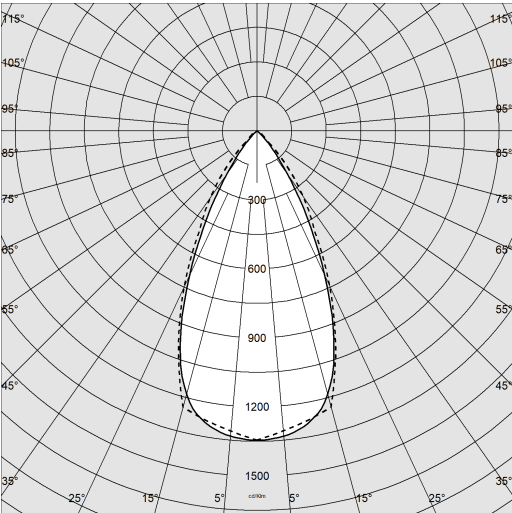
ELECTRICAL CHARACTERISTICS AND CONTROLS

Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD
Power factor	≥0.95
Insulation class	Class I
Controllability	Yes (Integrated)
Integrated Function	Adjustable CCT, Flux/power settings with Dip Switch

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PHOTOMETRIC DATA



Lighting source	LED COB
CRI	>90
Luminous flux (output) (lm)	1848 lm
Power absorption (total) (W)	25 W
CCT	4000 K
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.
LED flux maintenance	50000 hr, L 80, B 20

MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK07
IP	20



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MATERIALS AND COLOURS

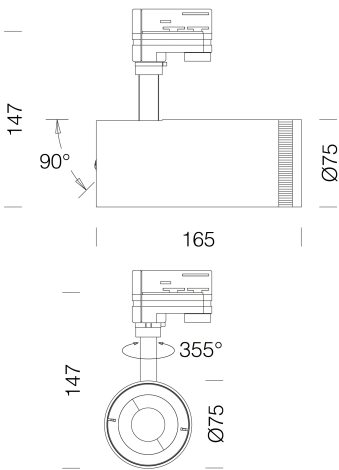
Housing	in die-cast aluminum.
Coating	powder coated with UV resistant polyester epoxy paint.
Colour	Black

STANDARDS AND COMPLIANCE

Photobiological safety class	RG0
Markings and tests	CE, ENEC
Reference standards	EN60598-1. With degree of protection according to EN60529.
Energy Label	F

WARRANTY

After sales warranty	3 yr
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DOWNLOAD

MOUNTS

AssemblyInstructions Zoom Multicolor rev0.pdf

DESIGNS

TechnicalDrawing 44011.dxf



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