

Vision 2.0 big C - Suspension

Code: 22703313-00



A new family of lighting fixtures covering the most complete range of light sources and lighting requirements for perfect optical control.

A system of luminaires designed to meet the most diverse architectural lighting and presentation objectives, based on the performance and versatility of innovative light sources for optimum visual comfort.

The most high-performance components are embedded into a fixture in extruded aluminium with pass-through chambers that allow the optimization of heat exchange for conductive and convective dissipation for maximum luminaire performance and reliability. The movable L-shaped supporting rod permits optimised balancing of the fixture whatever its configuration.

The fixture's positioning can be precisely controlled and the light beam accurately aimed with the built-in radial micrometric scale.

Modern lighting design increasingly requires an excellent aesthetic result.

It is important to be able to choose different light sources in a product that aesthetically maintains the same design.

Vision was born to meet all these requirements. Its unique housing makes this product a perfect retrofit even with different optics and lamps, creating the right accent light where it is necessary to vary the quality of the light output.



GENERAL INFORMATION

Article	Vision 2.0 big C - Suspension
Code	22703313-00

DIMENSIONS AND WEIGHT

Height (mm)	82 mm
Diameter (Ø) (mm)	127 mm
Weight (Kg)	2 kg

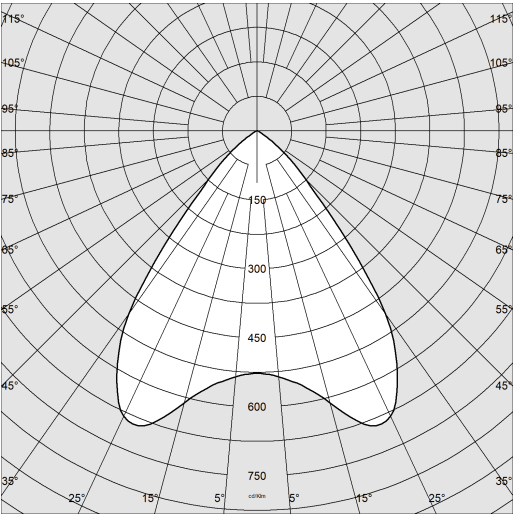
ELECTRICAL CHARACTERISTICS AND CONTROLS

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
Insulation class	Class I
Controllability	None

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PHOTOMETRIC DATA



Lighting source	LED
CRI	>90
Luminous flux (output) (lm)	4073 lm
Power absorption (total) (W)	39 W
CCT	4000 K
Luminous efficacy (lm/W)	104 lm/W
Beam angle	76 °
LED flux maintenance	50000 hr, L 90, B 10

MECHANICAL CHARACTERISTICS

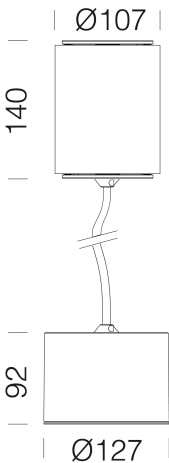
Impact resistance rating (IK)	IK07
IP	40



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MATERIALS AND COLOURS



Housing	in die-cast aluminium, with cooling slots.
Optics	in high-performance polished aluminium, anti-glare.
Coating	epoxy polyester powder coating resistant to UV rays.
Colour	White
Equipment	cable (L=2.80m) and ceiling rose for suspension
Luminous flux maintenance 80%: 70.000h (L80B10) o luminous flux maintenance 90%: 50.000h (L90B10).	

STANDARDS AND COMPLIANCE

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

DOWNLOAD

- MOUNTS

AssemblyInstructions VISION 2.0 rev13.pdf
- DESIGNS

TechnicalDrawing 703312.dxf



WARRANTY

After sales warranty	5 yr
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