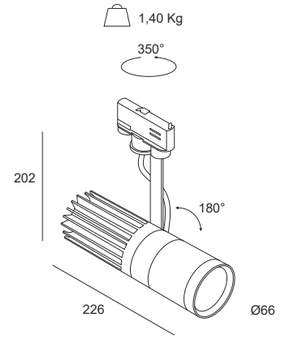
MUSEUM

MUSEUM | sagomatore da binario



Museum proiettore da binario



LED projector for track installation, suitable for lighting art galleries, monuments, churches, shops and shop windows. Body in die-cast aluminum, powder coated, with a diameter of 66mm. Passive dissipation system using a die-cast aluminum frame. Adjustability of the body from 0° to 90° on the vertical plane and 350° on the horizontal plane, aiming is blocked by means of a friction.

Source
LED Chip On Board (COB) technology.

Optics
Rotosymmetrical optics that can be easily adjusted without the aid of tools by means of metal fins that allow the shape of the light beam to be shaped and adjusted to generate square or rectangular shapes.

Power supply
Electronic ballast integrated in the body of the fixture, available in the standard version (on-off) with manual dimming via push-button panel positioned on the track connection. Power supply via 220-240Vac 50/60Hz track.

Note
Track attachment matching the body of the projector.

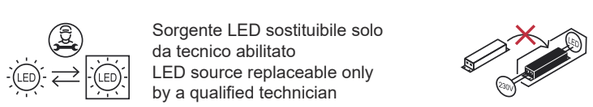
Accessories
Electrified tracks (see appendix).

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Sorgente *Light source*	**Watt** **LED***	**Lumen** **OUT****	**ØDiametro mm** *ØDiameter mm*	**Classe Energetica** *Energy rating****	**K**	**Alimentazione** *Power supply*	**Emissione** *Emission*	**Colore** *Colour*
COB LED	30W	3900	66	E (A1G)	3.000° K 6.000° K	ON-OFF	Spot (19°) Medium (36°) Flood (50°)	white black

P. Stand-by: 0 | P. Stand-by in rete: 0 | Int. Elettrica: 230 Vac 50Hz
*LED power **Total flow exiting the appliance @Tamb 25° - 4000°K ***This product contains an Energy Efficiency Class light source **E**
Consider a reduction in output flow dell'8% by source LED 3000°K, e del 10% by source LED CRI>90





Sorgente LED sostituibile solo da tecnico abilitato
LED source replaceable only by a qualified technician

Alimentatore non sostituibile
Non-replaceable power supply

Request the replacement manual from our technical offices

For updated technical data or further technical information, consult the website (www.xlitesrl.it)