



MAZINGA

MAZINGA | applique

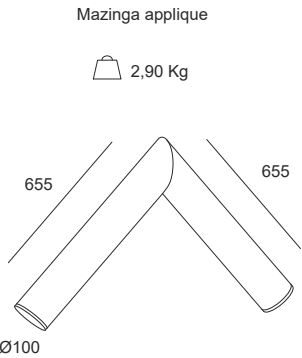


Cylindrical LED decorative luminaire for wall installation, diam. 100mm, body made of extruded opal polycarbonate to ensure maximum light uniformity. Closing caps made of polycarbonate (PC) obtained by injection. The product is supplied with a complete wall fixing kit. Suitable for lighting halls, conference rooms, multi-purpose environments or prestigious private residences. The particular design of the device makes it extremely versatile for various uses. Thanks to the special anti-glare diffuser in opal methacrylate, the luminaire is suitable for installation in workplaces with the presence of operators for long periods.

Source
LED module specially designed to ensure maximum uniformity and the total absence of point light.

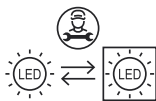
Optics
Rotosymmetrical (see table alongside) protected by an opal methacrylate screen designed to reduce glare.

Power supply
Electronic ballast integrated in the body of the fixture, available in the standard versions (on-off). Power supply 220-240Vac 50/60Hz.



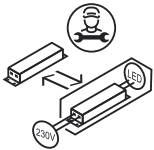
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Sorgente Light source	Watt LED*	Lumen OUT**	ØDiametro mm ØDiameter mm	K	Classe Energetica Energy rating***	Alimentazione Power supply	Emissione Emission	Colore Colour
LED	35W	5312	100x655	3.000° K 4.000° K		ON-OFF On demand DALI	Ultra wide (360°)	white grey 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 C
Consider a reduction in output flow dell'8% by source LED 3000°K, e del 10% by source LED CRI>90

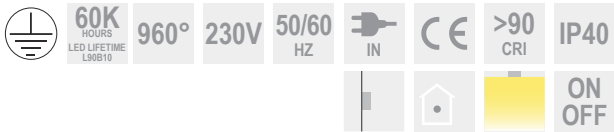


Sorgente LED sostituibile solo da tecnico abilitato
LED source replaceable only by a qualified technician

Request the replacement manual from our technical offices



Alimentatore sostituibile solo da tecnico abilitato
Power supply replaceable only by a qualified technician



On demand:



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