



RECORD



RECORD | sospensione industriale



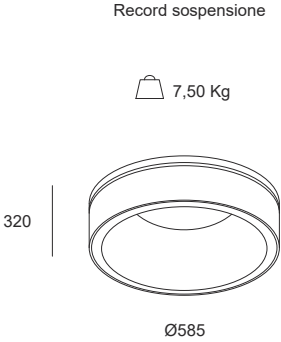
Industrial LED suspension for the lighting of warehouses and commercial areas, easy and quick to install using the supplied galvanized steel hook. Body in anodized aluminum sheet and subsequently powder-coated to ensure maximum resistance to chemical agents present in suspension. Internal heatsink made of anodized extruded aluminum. Reflector in turned aluminum plate, anodically oxidized (thickness 3μ) and polished to ensure high luminous efficiency. Toughened safety glass (5mm thick) resistant to thermal shocks and impacts, fixed by means of silicone sealing gaskets. Complete with IP65 watertight connector for connection to the line.

Source
LED module specially designed to ensure maximum performance and efficiency.

Optics
Roto-symmetrical emission (see table on the side) protected by an anti-shock tempered glass screen.

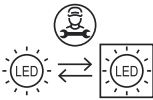
Power supply
Electronic power supply integrated in the body of the fixture, available in the standard (on-off) and dimmable (DALI) version. Power supply 220-240Vac 50 / 60Hz. Surge protection 10KV.

On Demand
Emergency group (EN 60598-2-22) self-powered 1h.
Emergency group (EN 60598-2-22) self-powered 3h.

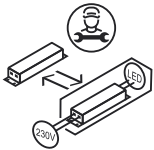


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Sorgente Light source	Watt LED*	Lumen LED**	Lumen OUT**	Classe Energetica Energy rating***	Emissione Emission	Alimentazione Power supply	K	Colore Colour
LED	58W	10620	8342	D A G	Wide flood (110°)	ON-OFF On Demand DALI	3.000° K 4.000° K	grigio
LED	80W	15103	11328	D A G				
LED	117W	20112	15973	E A G				
LED	164W	28096	21341	E A G				
LED	246W	35102	26598	E A G				

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 **D, E**
Consider a reduction in the output flow of the8% for LED source 3000°K, e del 10% for LED source CRI>90

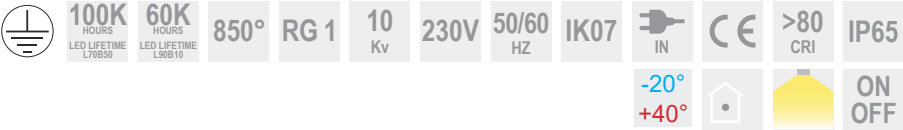


Sorgente LED sostituibile solo da tecnico abilitato
LED source replaceable only by a qualified technician



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

Request the replacement manual from our technical offices



On Demand:



For applications in environments where there may be disturbances on the electrical network and/or for use at low/high temperatures, it is necessary to provide protection against network overvoltages (Surge Protection Device) on the power supply line and the elimination of any causes of under-voltages. The warranty and assistance conditions are to be considered valid only if the lighting fixtures are installed in a workmanlike manner.

For information regarding sizing, distribution of lighting fixtures, the maximum number of products that can be powered simultaneously and chemical resistance of stresses, contact our technical offices.

For information relating to the minimum/maximum number of lighting fixtures that can be installed under each switch, where not expressly indicated in our installation manuals, contact our technical offices. For correct assembly of the appliance, consult the user manual.
For updated technical data or further technical information, consult the website (www.xlitesrl.it)