



A wide-angle photograph of a modern, open-plan office. The space is filled with long, white, L-shaped desks arranged in a U-shape. Each desk is equipped with black ergonomic office chairs. The desks are separated by low, white, modular dividers. The office has a high ceiling with exposed ductwork, pipes, and several long, rectangular LED light fixtures. A large, circular, radial-patterned ventilation grille is visible on the ceiling. The walls are made of glass with a perforated pattern, allowing natural light to enter. In the background, there are more desks and chairs, and a large window. The overall aesthetic is clean, minimalist, and professional.

LUC

LUC | sospensione

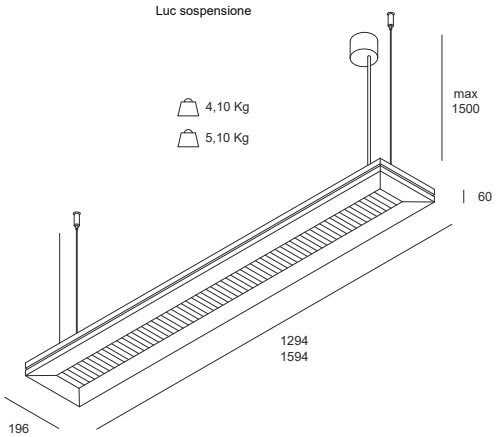


Rectangular LED luminaire for suspended installation, available in the direct light version, made of steel sheet painted with epoxy powders after phosphating. Opal polycarbonate screen and Dark optics. Suitable for illuminating workstations, conference rooms, multi-purpose environments or offices.

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

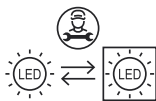
Optics
Roto-symmetrical emission (see table opposite) protected by an anti-glare microprismatic screen in transparent methacrylate designed to reduce glare. The device is suitable for installation in UGR <19 (EN12464-1) work environments.

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

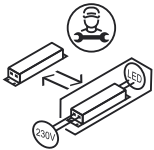


LUC sospensione								
Sorgente Light source	Watt LED*	Lumen OUT**	L Lunghezza L Lenght	Classe Energetica Energy rating***	K	Alimentazione Power supply	Emissione Emission	Colore Colour
LED	42W	7980	1294 mm	E A G	3.000° K 4.000° K	ON-OFF	Wide flood (110°)	white
LED	56W	10640	1594 mm	E A G		On demand DALI		

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

Request the replacement manual from our technical offices



On demand:



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