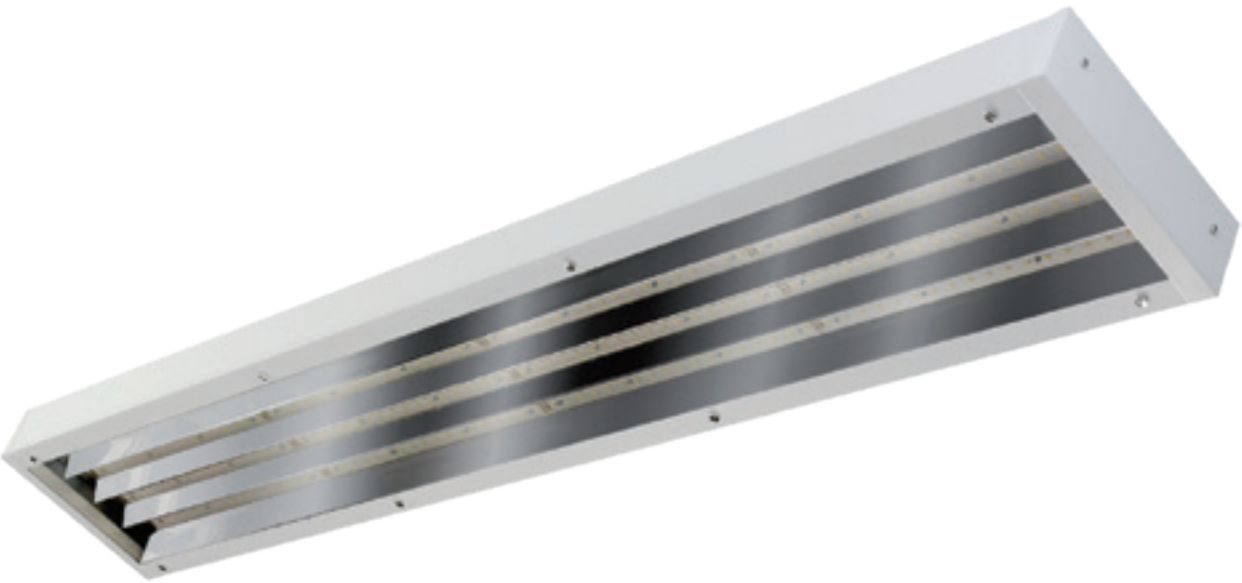


A full-page background image of a desert landscape. The foreground and middle ground are filled with rolling sand dunes of varying heights and slopes. The sand has a warm, golden-brown hue. On the slopes of the dunes, there are subtle, wavy patterns that suggest wind erosion or perhaps tracks from a vehicle. The sky above is a clear, vibrant blue, transitioning from a deeper blue at the top to a lighter, more orange-tinged blue near the horizon. The overall composition is serene and minimalist, emphasizing the natural beauty and vastness of the desert environment.

CURZIO OASI ACTIVE

CURZIO OASI ACTIVE | sospensione industriale



Waterproof IP55 LED

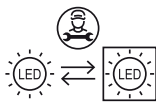
suitable for ceiling or wall installation using the special brackets supplied, designed for indoor use with extreme positive temperatures. Certified for use from 0°C to +80°C in environments requiring glass and steel appliances. Body and frame in press-bent steel sheet, transparent tempered glass, closure with stainless steel screws. Eyebolts for suspended installation including (cables not included). Concentrating specular aluminum reflector. Electronics specifically developed for use in hot environments, guarantees immediate switching on and the possibility of continuous restarting and switching off. Appliance equipped with ACTIVE technology which preserves its operation even in high temperature conditions. Also available in INTENSIVE version for environments with high heights, corridors or warehouses.

Applications

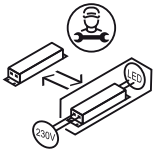
- Chemical industry, galvanics, internal and external environments at high temperatures
- Indoor and outdoor environments, dusty or with water.
- In environments with aggressive agents that compromise the use of plastics.
- Not suitable for surfaces subject to strong vibrations.
- For specific applications, contact our technical offices.

Lighting characteristics

- Symmetrical emission controlled through special injection-molded optics.
- WIDE FLOOD version for standard height environments
- INTENSIVE version for environments with high heights, corridors or warehouses.
- Useful life (L85/B10): 50000 h. (tq+25°C)
- Photobiological safety compliant with risk-free group RG0 unlimited. IEC 62471, IEC/TR 62778.



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

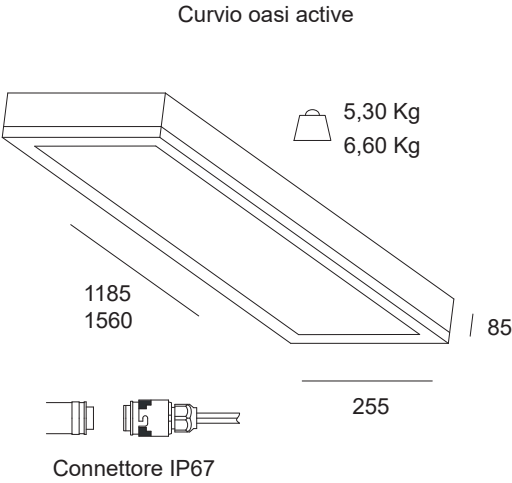


Alimentatore sostituibile solo da tecnico abilitato
Power supply replaceable only by a qualified technician

Request the replacement manual from our technical offices

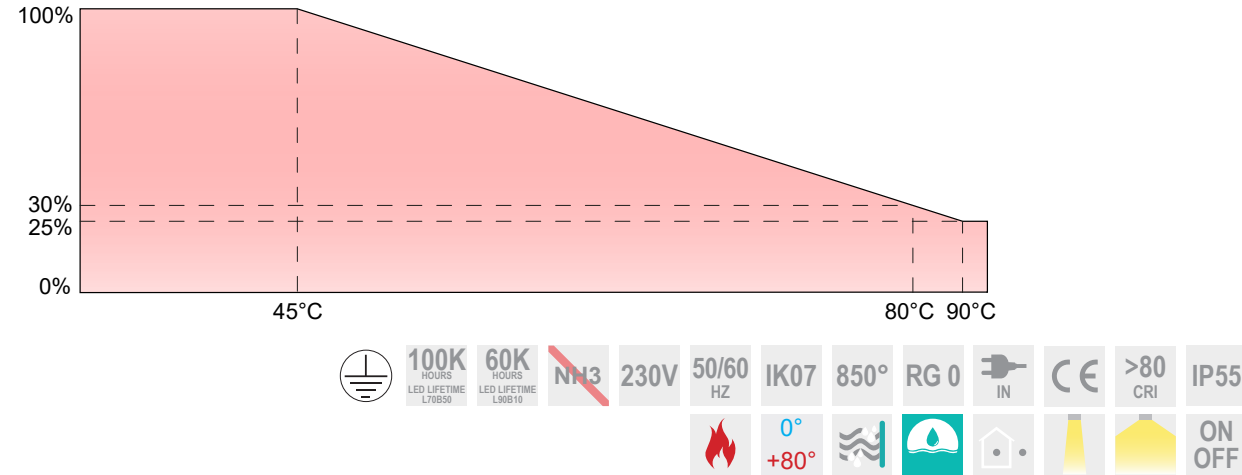
Mechanical characteristics

- Body and frame in press-bent sheet steel painted with epoxy powders after phosphating. Resistant to UV rays and attacks by other substances.
- Transparent tempered glass, closure with stainless steel screws.
- Eyebolts for suspension installation included.
- IP68 quick-fit power connector with xDRY® anti-condensation technology.
- Diffusing or concentrating specular aluminum reflector.



CURZIO OASI ACTIVE apparecchio industriale per ambienti con t amb da 0°C a +80°C						
Sorgente Light source	L Lunghezza L Lenght	Potenza Potenza	Efficienza Efficiency	Flusso nominale Nominal flux	Classe Energetica Energy rating*	K° standard Standard K°
COB LED	1185mm	30W	153 lm/W	4610lm		4000°K
		50W	125 lm/W	6240lm		
		58W	155 lm/W	8980lm		
	1560mm	40W	140 lm/W	5610lm		
		66W	126 lm/W	8350lm		
P. Stand-by: 0 P. Stand-by in rete: 0 Int. Elettrica: 230 Vac 50Hz Tutti i dati sono riferiti ad una temperatura ambientale di +25°C. Per conoscere i dati a differenti temperature chiediamo di contattare il nostro ufficio tecnico. *This product contains an Energy Efficiency Class light source D						

Curva di derating:



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)