

A photograph of a modern building facade at dusk. The building features light-colored stone or concrete panels. There are two balconies visible, each with a black metal railing and a planter box containing green plants. Warm, yellow light emanates from three wall-mounted spotlights on the balconies and from the interior of a large glass door at the bottom. The word "LUND" is overlaid in large white letters on the left side. The bottom right corner contains the text "CATALOGO XLITE 2023 | www.xlitesrl.it".

LUND

LUND | proiettore



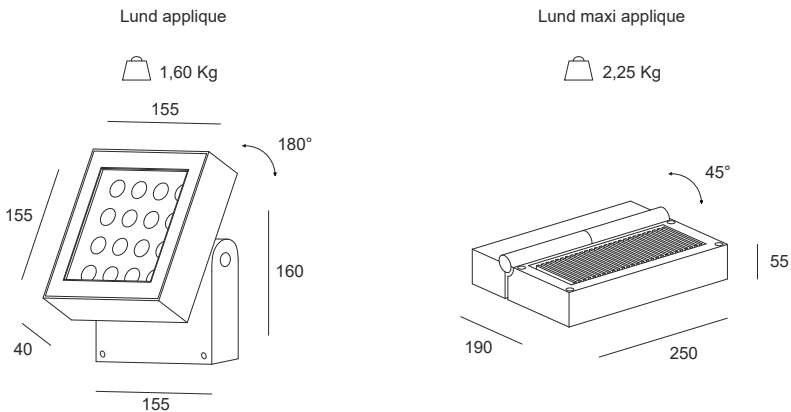
LED projector for wall and floor installation using dowels, suitable for lighting outdoor areas, gardens, parks and car parks. The fixture is made of anodized aluminum alloy and subsequently powder coated to provide high resistance to atmospheric agents and UV rays, it acts as a radiating surface and guarantees excellent heat dissipation. The projector can be adjusted in the vertical plane $\pm 90^\circ$ by means of a painted steel bracket and provided with mechanical blocks which guarantee stable pointing of the light beam. Tempered extra-clear protective front glass (thickness 5mm) fixed by means of annealed silicone sealing gaskets to prevent the formation of deposits which would considerably reduce the performance of the appliance. Screws in stainless steel with a high molybdenum content. Sealing gaskets in annealed silicone. Appliance equipped with decompression valve. IP67 protection both on the product and on the cable using IP67 connectors.

Source
Chip On Board (COB) LED technology.

Optics
Rotosymmetrical optic available (see table alongside) treated with high vacuum metallization and protected by a screen in tempered extra-clear safety glass.

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

Note
We recommend the use of the SPD protection device, supplied by us upon request.



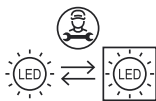
LUND proiettore							
Sorgente Light source	Watt LED*	Lumen OUT**	Classe Energetica Energy rating***	K	Alimentazione Power supply	Emissione Emission	Colore Colour
COB LED	16W	1001	G A G	3.000° K	ON-OFF	Medium (28°)	anthracite
	36W	1964	G A G				

P. Stand-by: 0 | P. Stand-by in rete: 0 | Int. Elettrica: 230 Vac 50Hz
*LED power **Total flow exiting the appliance @ Tamb 25° - 3000°K ***This product contains an Energy Efficiency Class light source G

Connectors

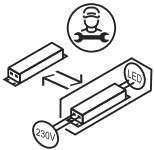


Connectors IP



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:



