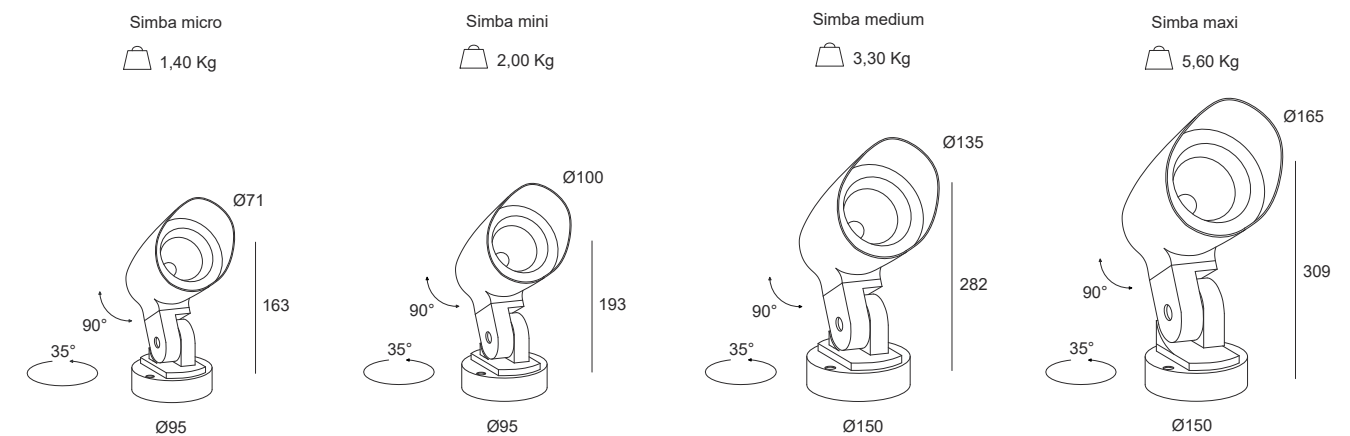


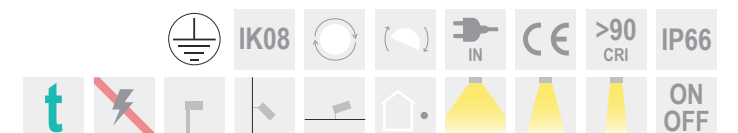
A black, adjustable outdoor spotlight. It features a cylindrical body with a textured lens. The spotlight is mounted on a base with a hinge, allowing it to be tilted. The background is white.

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



The image displays three different types of connectors used in the experiment:

- Picket:** A long, thin, black, arrow-shaped connector.
- Connectors:** A general label for the other two types.
- Socket-plug:** A black, cylindrical connector with a blue ring.
- 3-way "T" type:** A black, T-shaped connector with blue rings.



SPD



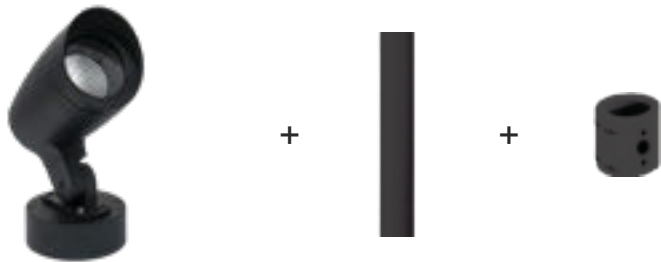
Alimentatore non sostituibile
Non-replaceable power supply

CATALOGO **XLITE 2023** | www.xlitesrl.it

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For correct assembly of the appliance, consult the user manual

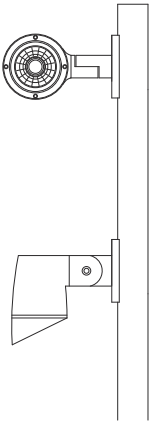
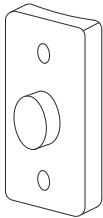


Guida all'ordine



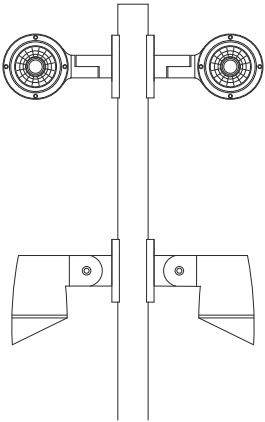
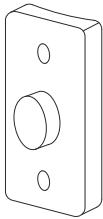
SIMBA | attacco singolo

Diametro palo <i>Pole diameter</i>	Altezza (H) attacco <i>Height (H) attachment</i>
Ø76	115



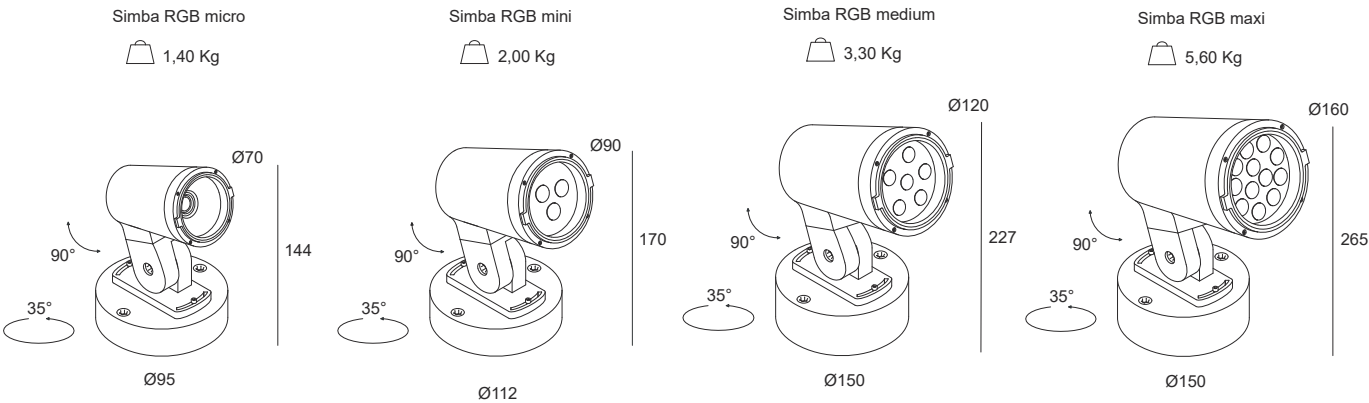
SIMBA | attacco doppio

Diametro palo <i>Pole diameter</i>	Altezza (H) attacco <i>Height (H) attachment</i>
Ø76	115



For updated technical data or further technical information, consult the website (www.xlitesrl.it)
For correct assembly of the appliance, consult the user manual

SIMBA RGB | proiettore da esterno



LED projector for wall, ceiling and floor installation using anchors, suitable for illuminating outdoor areas, gardens, parks and car parks. The optical compartments, the arm and the base are made of anodized aluminum alloy and subsequently powder painted to provide high resistance to atmospheric agents and UV rays, acts as a radiating surface and guarantees optimal heat dissipation. The projector can be adjusted in the vertical plane $\pm 90^\circ$ by means of a painted steel bracket equipped with mechanical blocks that guarantee stable aiming of the light beam. Extra-clear tempered protective front glass fixed by annealed silicone seals to avoid the formation of deposits which would significantly reduce the performance of the appliance. Stainless steel screws with a high molybdenum content. IP65 protection on both the product and the cable using IP65 connectors.

Source
LED Chip On Board (COB) 24Vdc technology.

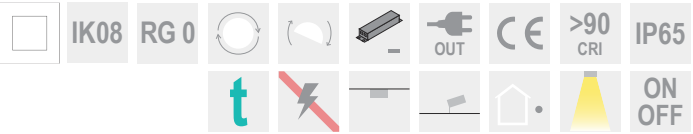
Optics
Rotosymmetric optics available (see table alongside) treated by high vacuum metallization and protected by an extra-clear tempered protective glass screen.

Power supply
Electronic power supply external to the body of the luminaire, available in the standard version (on-off). Power supply 220-240Vac 50/60Hz.

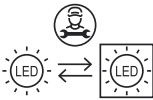
Note
We recommend the use of the SPD protection device, supplied by us upon request.

SIMBA RGB proiettore da esterno								
Sorgente Light source	Watt LED*	Lumen OUT**	Dimension mm Dimension mm	Classe Energetica Energy rating***	K	Alimentazione Power supply	Emissione Emission	Colore Colour
LED	9W	810	70	D A G	RGB	ON-OFF	Medium (25°)	grey
LED	18W	1340	90	D A G				
LED	25W	1870	120	D A G				
LED	45W	3270	160	D A G				

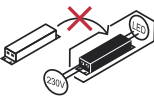
P. Stand-by: 0 | P. Stand-by in rete: 0 | Int. Elettrica: 24Vdc
*Potenza dei LED **Flusso totale in uscita dall'apparecchio @Tamb 25° - 4000°K ***Questo prodotto contiene una sorgente luminosa di Classe di efficienza Energetica D
Considerare una riduzione del flusso in uscita dell'8% per sorgente LED 3000°K



On demand:



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



Alimentatore non sostituibile
Non-replaceable power supply

Request the replacement manual from our technical offices

