

Floodlighting

Compact LED floodlight range ideal to highlight and emphasize architectural details or plants and also perfect to illuminate walls,facades and monumental structures.

iTubo FL provides a high-intensity wash of light with customisable beam angles for architectural floodlighting. The head is adjustable, making it easy to focus incident light on the exposed element.

Advanced thermal design with cutting-edge manufacturing process and materials.

Stylish and Creative

A stylish but discreet spotlight that will give your outdoor space the accent it deserves at night.

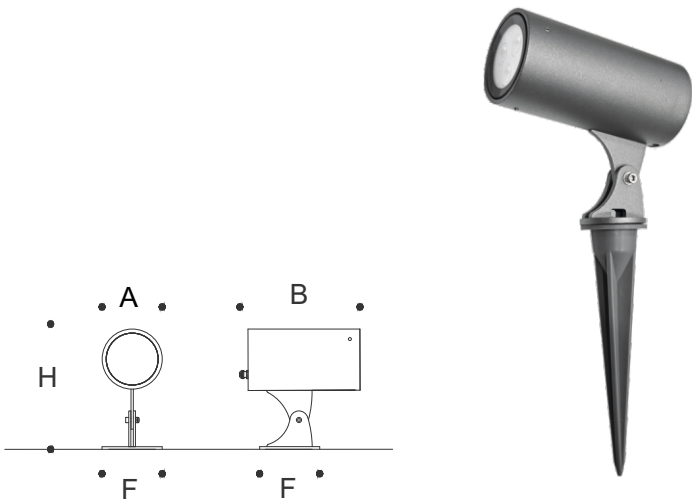
Available as a wall lamp or a minimalist ground spike.

The combination of floodlights with different optics makes creative lighting scenarios possible. Innovative optic technology with special lenses provides a combination of comfort, power and a clear, sharp light beam.

Integrated Solution and Elegant Design

Plug and play built-in system with the fully integrated universal power supply unit.

iTubo is available with a mounting bracket which allows the spotlight to be precisely adjusted and tilted on site.

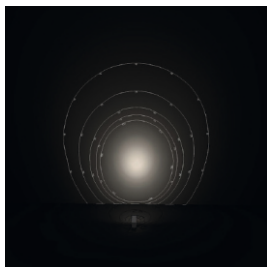


iTubo FL						
Codes	Power	Colour Temperature	A (mm)	B (mm)	H (mm)	F (mm)
FL938101	3W	3000K / 4000K	60	120	120	60
FL938102	6W	3000K / 4000K	60	120	120	60
FL938103	9W	3000K / 4000K	90	160	190	80

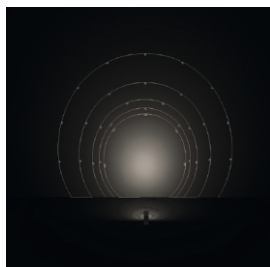
iTubo FL
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For detailed information about the iTubo FL



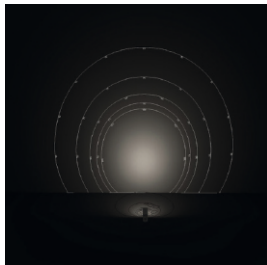
12 degree



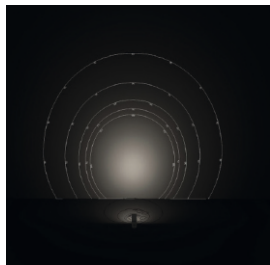
25 degree



Available in Black colour



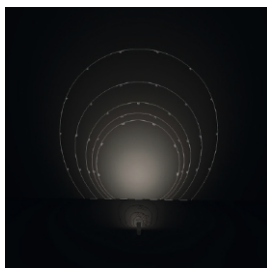
30 degree



45 degree



Available in Corten colour



60 degree



Available in Silver colour



Technical Features

Corrosion resistant double layer polyester powder coated paint finish aluminium housing (EN AW-6060) with stainless steel screws (A4 grade) and silicone gaskets. Power unit is built in. Available in anthracite gray as a standard finish or any desired RAL colour.

High efficiency LEDs, LED MacAdam Step 3 and LM80 compliant.

Nominal Voltage 220V-240V AC, 50/60Hz

Operating Temperature -40°C / +55°C

Control Systems On/Off, DALI Interface. (EXTERNAL)

Protection Class IP67

Impact Resistance IK08

Insulation Class I

Color Rendering Index CRI ≥ 80 standard and CRI ≥ 90 on request.

Diffuser Thermal-shock resistant tempered glass.

Complies with European Standards EN 60598 and CE certified.