

Floodlighting

High-performance exterior surface mount wash lighting luminaire ideal for spot or flood lighting of building facades or large-scale architectural structures.

Architectural floodlight range inspires architects, designers and system integrators with its exceptional quality, a variety of beam angles and remarkable creativity.

Compact and Creative

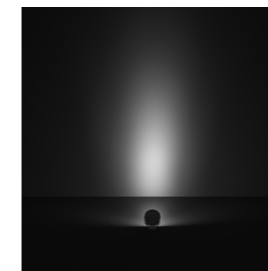
With precise optics, the iCelia series are used for accent lighting on facades or to illuminate objects from a long distance.

The combination of floodlights with different optics makes creative lighting scenarios possible.

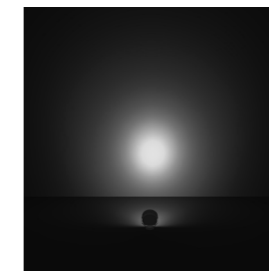
Integrated Solution and Easy Installation

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

iCelia features a durable housing and watertight plug connector to ensure easy installation, ease of use and clean setup. It meets the latest design requirements and aesthetics for powerful and efficient lighting solutions that provide high levels of performance with reduced power consumption.



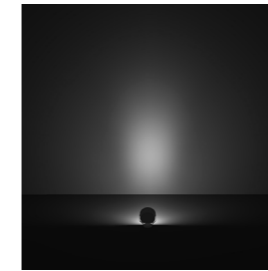
10x60 degree



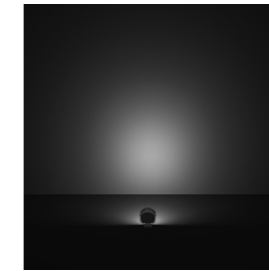
12 degree



Available in Black colour



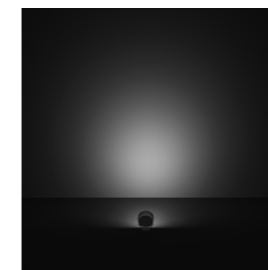
18x38 degree



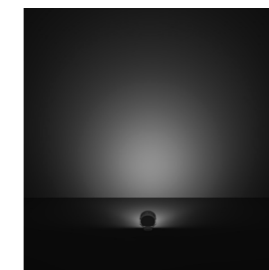
30 degree



Available in Corten colour



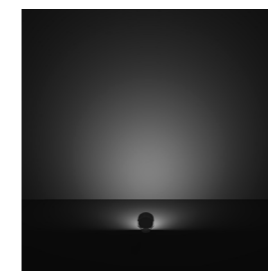
45 degree



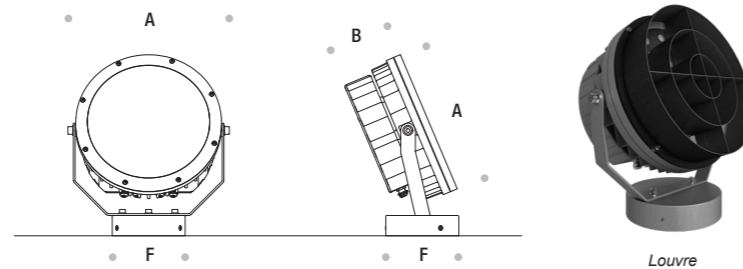
60 degree



Available in Silver colour



90 degree



iCelia						
Codes	Power	Colour	Temperature	A (mm)	B (mm)	F (mm)
FL9202	36W	MONO / RGB / RGBW / DYNAMIC		270	110	150
FL9203	72W	MONO / RGB / RGBW / DYNAMIC		270	110	150
FL9204	120W	MONO / RGB / RGBW / DYNAMIC		320	130	150
FL9205	170W	MONO / RGB / RGBW / DYNAMIC		320	130	150

Technical Features

Corrosion resistant double layer polyester powder coated paint finish die cast aluminium housing 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. Mounting bracket made of steel with polyester powder coating.

LED MacAdam Step 3

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

Operating Temperature -40°C / +55°C

Control Systems 1-10V DIM, DMX / RDM, DALI Interface

Protection Class IP66

Impact Resistance IK09

Insulation Class I

Complies with EN60598 and relevant standards.



For detailed information about the iCelia