



FIXING  
Suspended: 3/4" BSPT male

# CAP FERRAT

## LUMINAIRE'S SPECIFICATIONS

IK08  
IP66



Machine-welded galvanized steel lyre

Dome made of embossed aluminium, copper or brass

IP68 vent

Luminaire's body

Model	Diameter	Height	Aerodynamic coefficient (C <sub>s</sub> )	Weight
<b>Cap Ferrat 640</b>	400 mm	770 mm	0.120 m <sup>2</sup>	10 kg
<b>Cap Ferrat 650</b>	500 mm	880 mm	0.160 m <sup>2</sup>	11 kg
<b>Materials</b>	Stainless steel			

PROTECTION FINISH  
Standard: Transparent  
Option: Diffuse white, frosted or droplets

Standard color: Dark black RAL 9005

### Options

- Zhaga socket or Nema socket.

### Optical unit & control gear

8 to 64 LED module - From 1000 to 18400 lm (see EVO2 attached data sheet for details on power, light intensities and available photometries). Integrated smart driver (control, automatic adjustment, CLO, graduation via voltage variation or DALI). ULR <1% (LED) (ULR: Upward Light Ratio).

<b>Materials</b>	ME (ME Resist on request)
<b>Electric class</b>	I and II
<b>Protection shape</b>	6-sided optical unit
<b>Protection index</b>	IP66
<b>Shock resistance</b>	IK08 IK10 (on request)

Operating temperature: -40°C to +35°C (up to +50° under conditions).

\*Regulation specific to France: Decree of 27/12/2018 relating to the prevention, reduction and limitation of light nuisance: product configuration to be defined according to the nature of the project.

18/09/2024 - All informations are subject to change without notice.

