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by ABEL



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LIGHTING
MODE



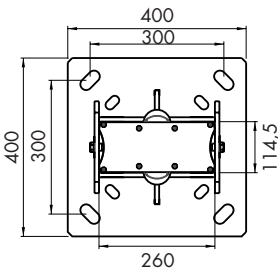
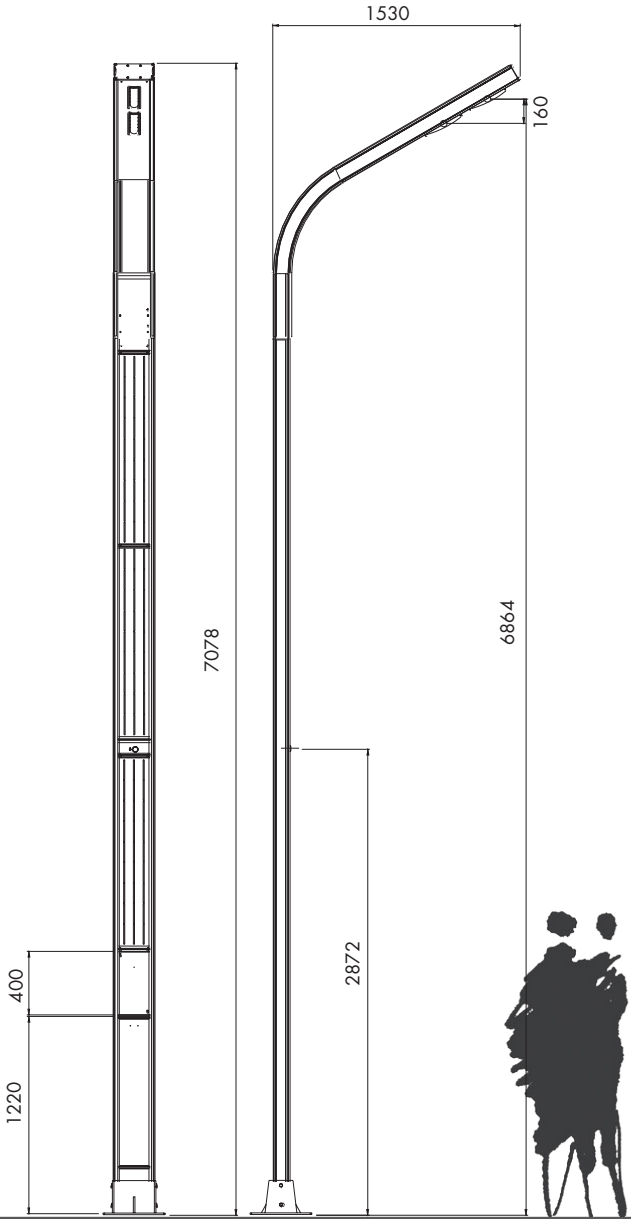
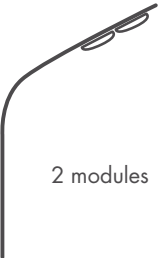
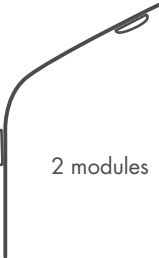
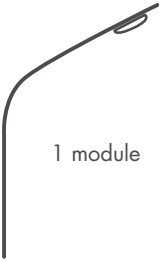
CURVE

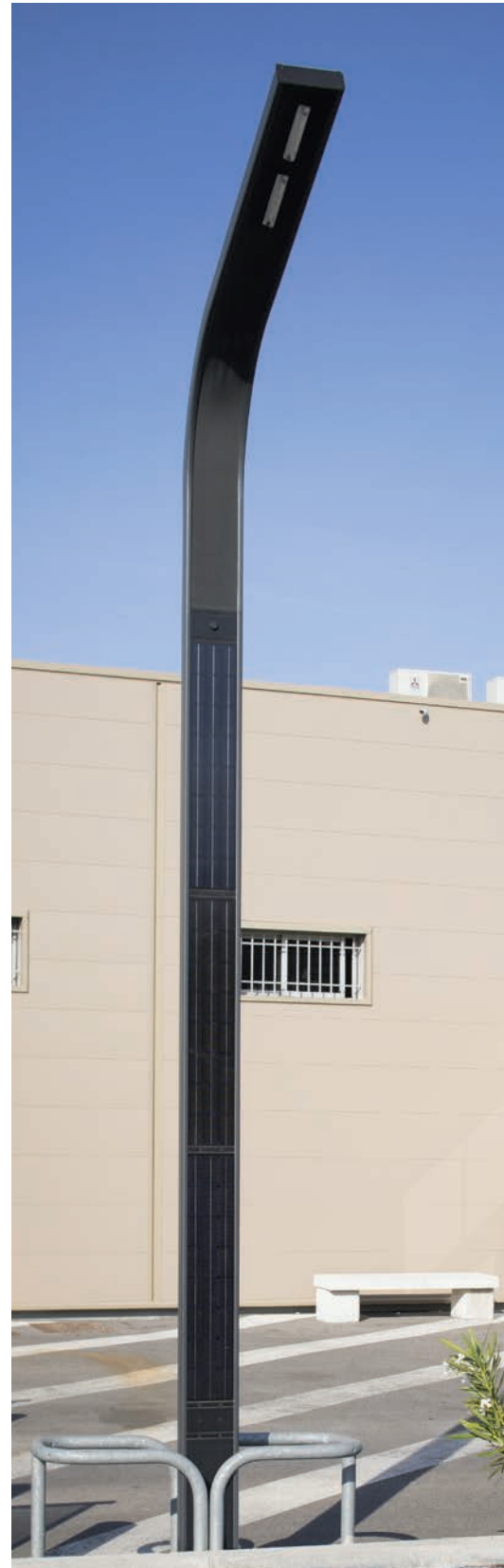
PHOTOLIGHT

Solar innovation supported by a streamlined design.



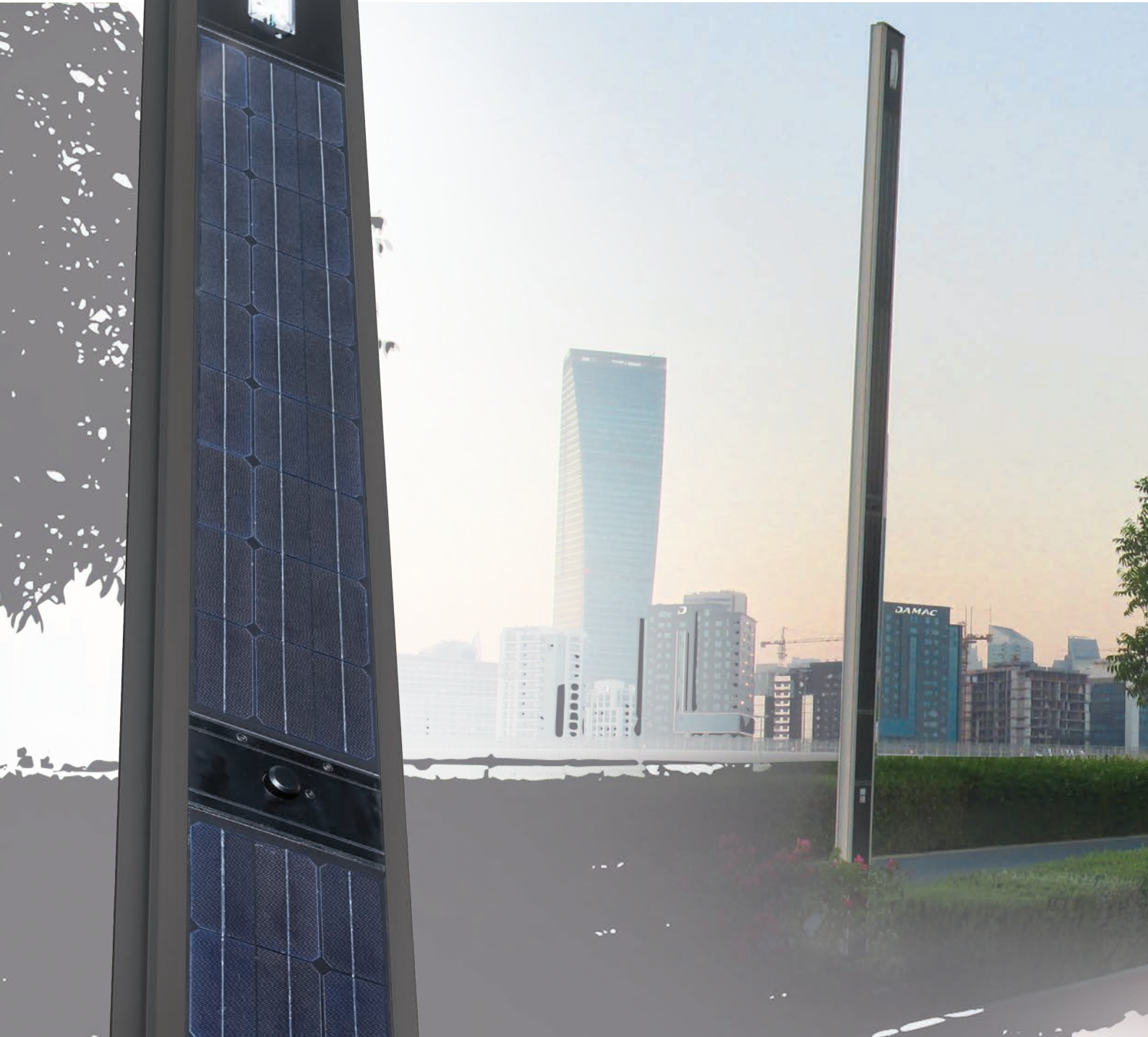
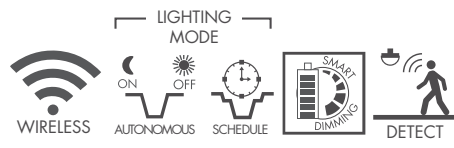
LED modules layout Side view





CURVE





STRAIGHT

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7.00M
5.80M
4.60M

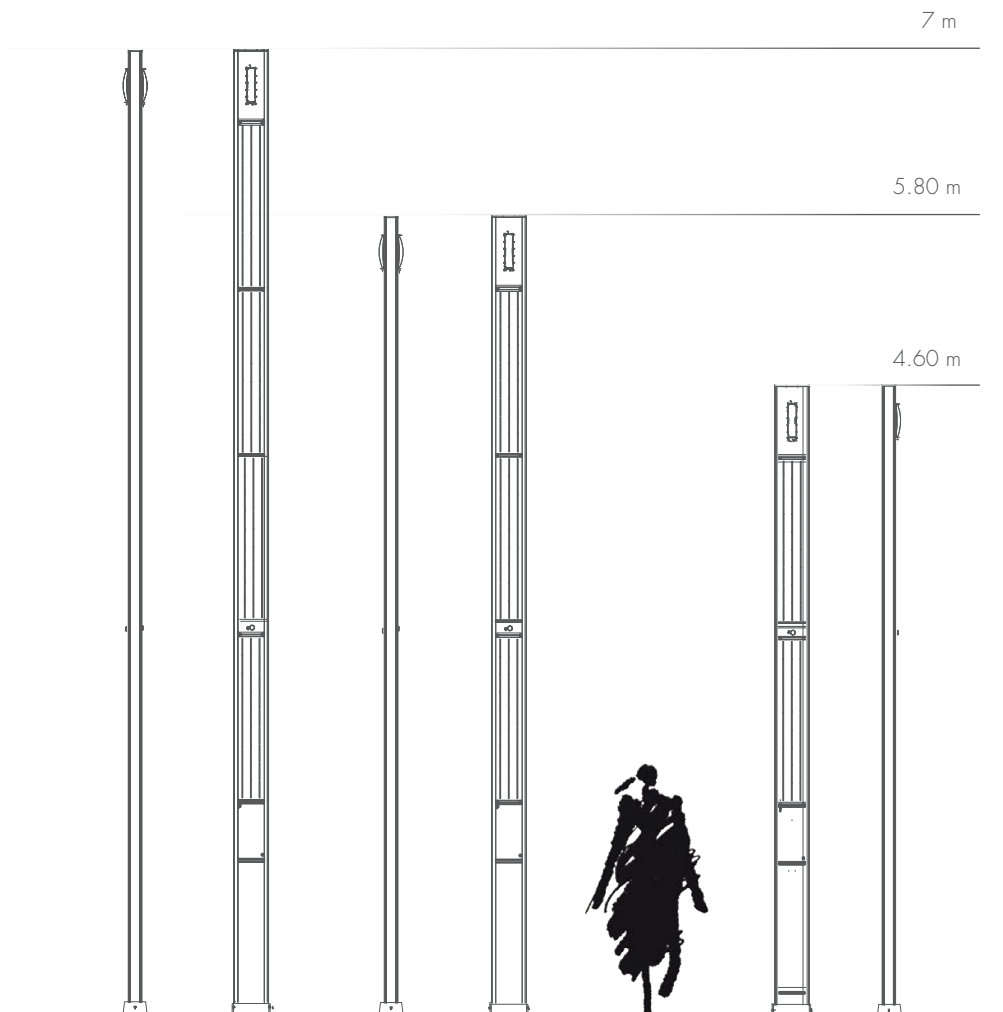
IP 66 IK 10
OPTICS

III

η 89%



Character and modernity of a slim solar design.





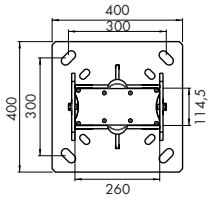
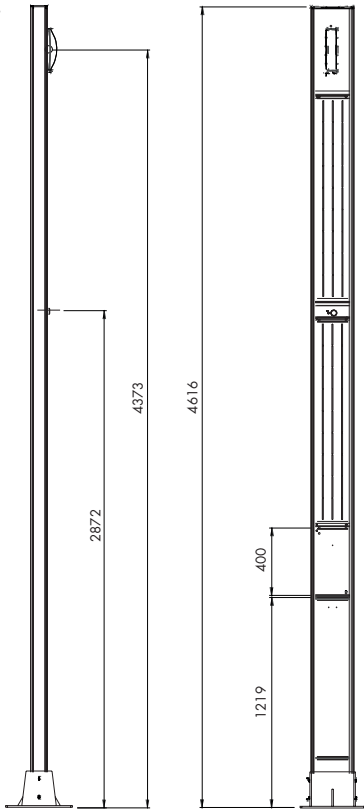
STRAIGHT



LED modules layout
Top view



1 module



LED modules layout
Top view



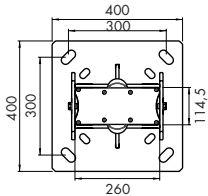
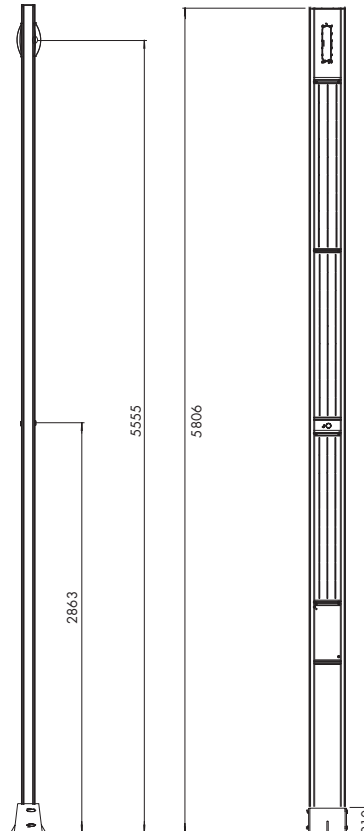
1 module



2 modules

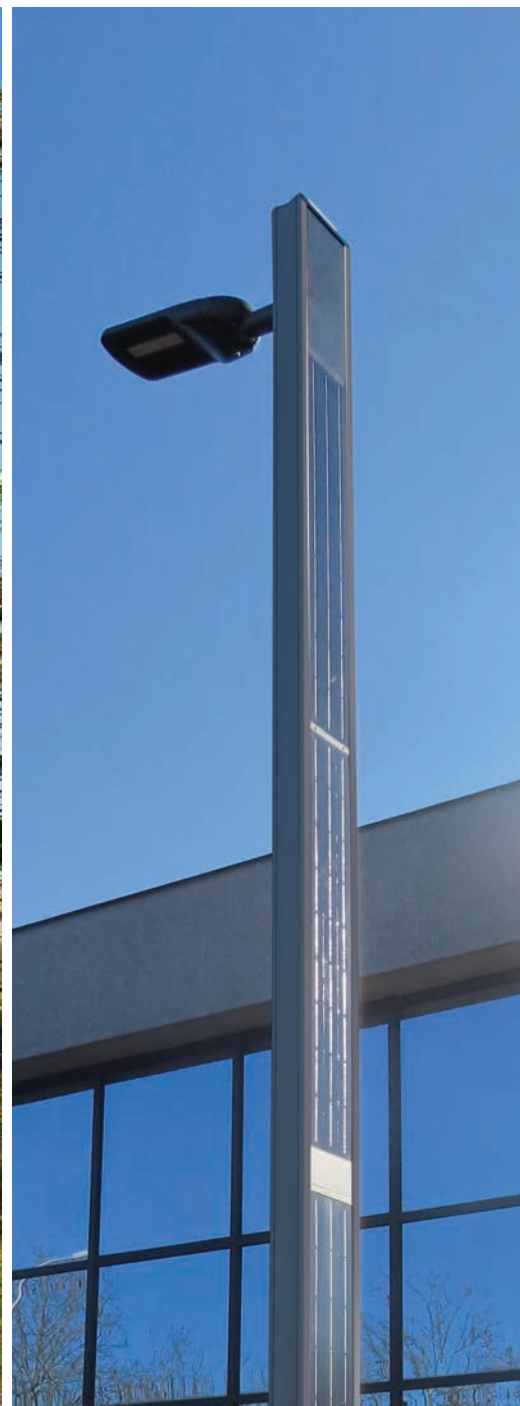


2 modules



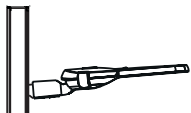
The **Straight** lighting range gives the opportunity of making up various sets designed from the Straight **mast associated with a lamp in lateral position** at the top of the mast.

The Straight mast can either be fitted with **photovoltaic panels** for solar power supply or with **painted panels** in the RAL colour of your choice when the power supply is standard.



STRAIGHT

P^{HOTLIGHT}



Choice of lamps for alternate silhouettes



ELLO



FEEZE



6000-R

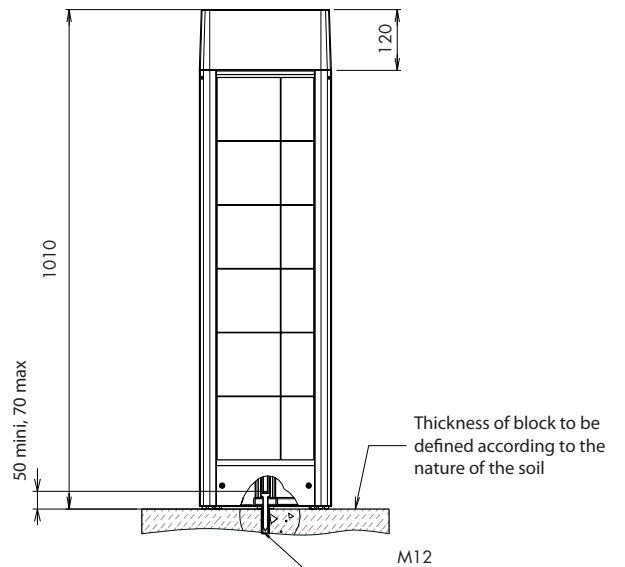
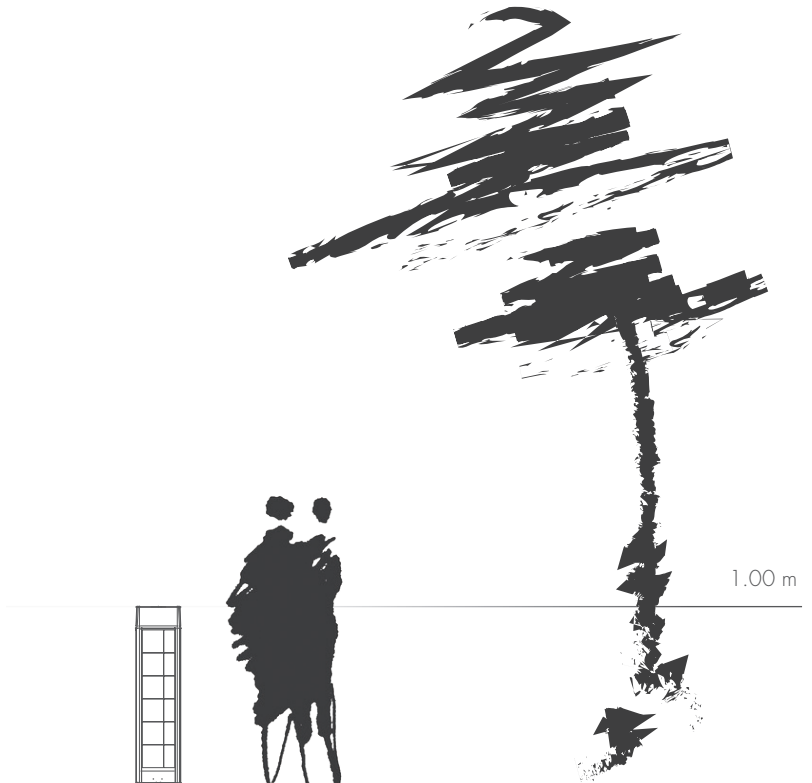
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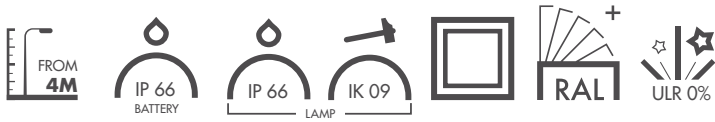


WALKWAY

PHOTOLIGHT

Triangular stand alone bollard designed with three solar monocrystalline silicon cell solar panels.
Recommended for **walkways** and **private gardens**.
Luminous flux of up to 700 lm.





ISOLIS NiMH

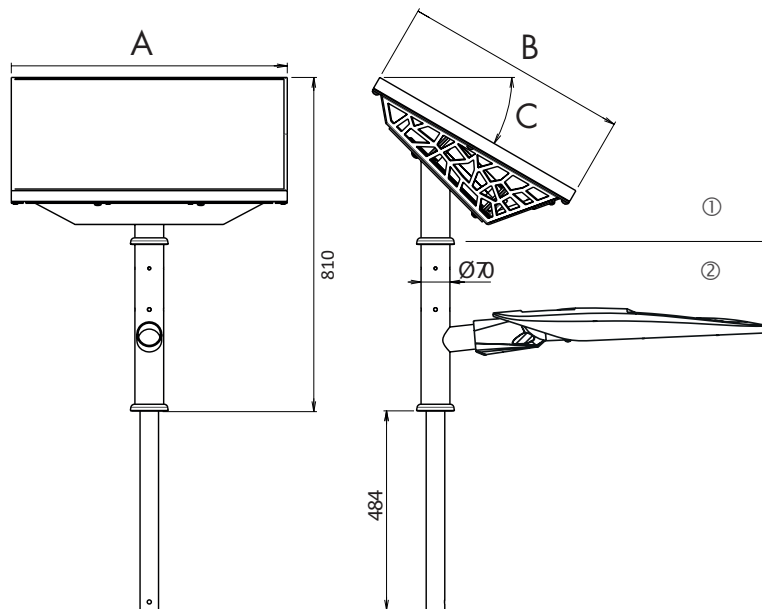
P^{HOTO}LIGHT

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Isolis offers a **sustainable** and alternative outdoor lighting solution. It allows comfort and safety at night while **preserving resources**.

The installation of Isolis is possible on **sites adequately exposed to the sun** to optimize the illumination scenario (determination of sunlight hours, self-sufficiency, power variation, presence sensor, ...)



Solar panel capacity	A (mm)	B (mm)	C Tilt	Weight ①+②	SCX
80W	770	670	30°/60°	46.5 kg	0.64 m ²
100W	1100	670	30°/60°	46.6 kg	0.88 m ²
160W	1340	770	30°/60°	56 kg	1.2 m ²

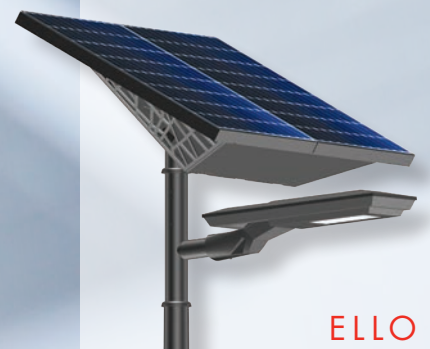
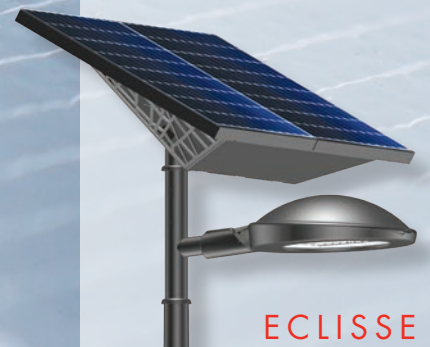
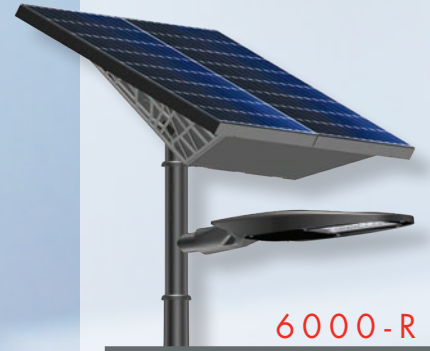
ISOLIS NiMH



2 panel inclinations available
30° and 60°
depending on the place of installation

360° rotation of the panel and the
lamp, independently

4 lamps for 4 different lighting sets





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