

The Solar all-in-one Led Lamp





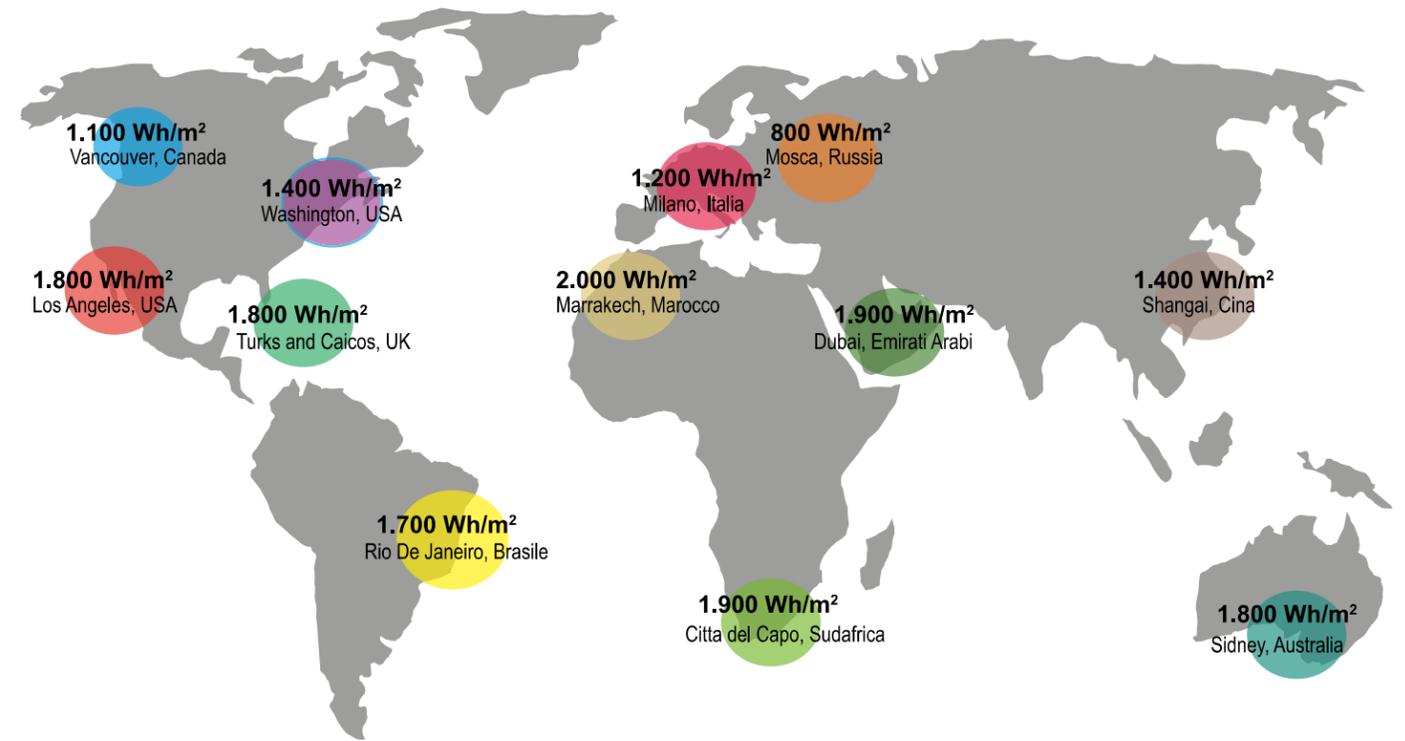
**CREATE FOR THE FUTURE.**  
**Extraordinary powerfull and efficient.**

Up to 21% more energy asset to smart features.  
Photovoltaic Perc cell top performance.  
Long life Iron Phosphate Lithium Battery.  
Last generation Philips Led technology.  
Integrated all-in-one electronic circuit.  
Extraordinary compression and bending strength thanks to epoxy sealants





## GEO MODEL

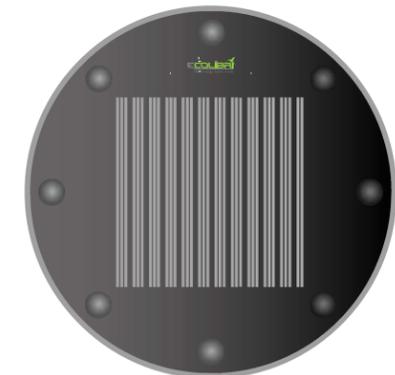


World map of global horizontal irradiation



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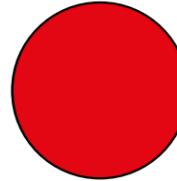


**ECOLIBRI**  **Smart features in All Details**  
Wind energy, better future

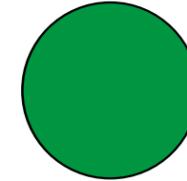
### Lighting Colours

The range of Led colors available makes the choice wide.

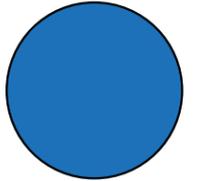
Red



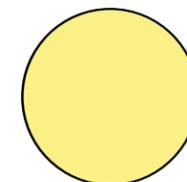
Green



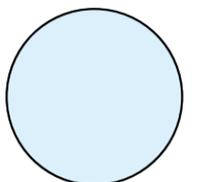
Blue



Hot white



Natural white



Cold white



**ECOLIBRI** Wind energy, better future **Smart features in All Details**

**Underwater solar led lamp**

This type of lamp greatly facilitates the installation underwater thanks to its casing in polycarbonate resistant to corrosive chemicals such as chlorinated or saline water.

	Solar
	Without cables or construction
	Not need to drain the pool
	Easy installation
	Compact design

**How many lights I need?**

- Pools dimensions 5 x 3 m or smaller: 4 lights
- Pools dimensions 8 x 4 m to 10 x 5 m: 6 lights
- Pools dimensions 12 x 6 m: 8 lights

**Where can I install my lights?**

To get the most out of it, during the installation you have to choose the area with maximum sun exposure, for example the south facing pool wall.



# Plug and Play

Wind energy, better future

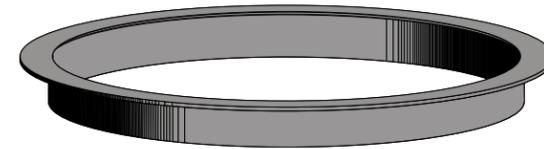
- ▶ Easy to Install.
- ▶ Functional lighting for spaces and designed areas.
- ▶ Efficient in any condition.



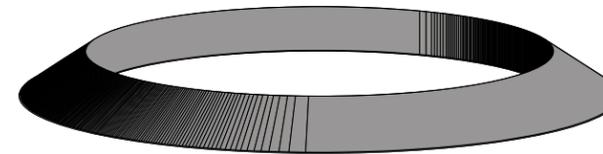
## Smart features in All Details

### Accessories: recessed and protruding flanges.

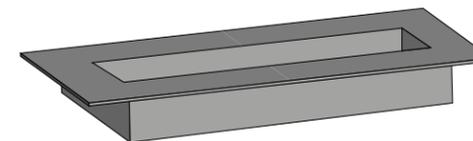
Easy to install on any surface.



CIRCULAR RECESSED FLANGE



CIRCULAR PROTRUDING FLANGE



RECTANGULAR RECESSED FLANGE





