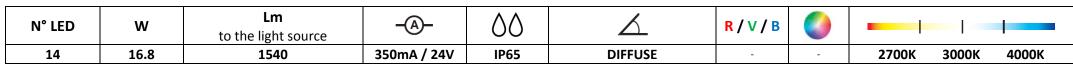


Lanternina

CA.NN.020.OTA.FI



Designer Roberto Cardin



| Model | Description | Dimensions 150 x 210 x 110mm |
|-------|--|------------------------------|
| | Aluminum and stainless steel Led light body for wall standing. It is provided with 50cm bipolar cable for the electrical connection. Indoor/outdoor installation on any rigid surface. Fixing by screws not supplied by us. | 110 |
| | | 150x210x90 |
| | ET N | |



Define the lamp positioning. Carry out four holes (Ø5mm depth35mm) corresponding to the lamp's four fixing holes. After an accurately cleaning of the holes insert the supplied expansion wall plugs.

ATTENTION: Guarantee the planarity support



Fix the lamp on a wall and make sure to the expansion wall plugs' endurance.

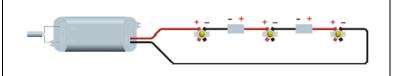


Carry out the electrical connection. Use the supplied IP68 connector for the watertight electrical connection

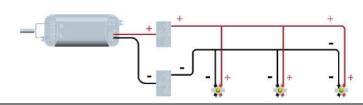


Screw the outer covering structure with the supplied four screws

Series electrical connection 350mA SELV. Polarity: Red cable + Black cable -



Parallel electrical connection 12V / 24V. Polarity: Red cable + Black cable -



IP68 connector for example Steab Paguro 5664 or similar. Connector compliant with EN 60998-2-1 standards

Connection to be made in a watertight place

ATTENTION: Before starting all electrical connections, make sure that the power supply is not powered. If this simply rule is not respected, the lighting source will be irremediably damaged.



Compliant with European standards

(EMC, RoHs, Ecodesign and requirements specified in the Low Voltage Directive (LVD)

CLASSE III

Operating with SELV

POWER SUPPLY

By remote power supply SELV OUTPUT 350mA constant current By remote power supply SELV OUTPUT 24V constant voltage



Separate waste collection of electric and electronic

Made in Italy Projected, manufactured and assembled in Italy