

GOLDEN EGG LIGHT – MEDIUM

SCONCE

CHARACTERISTICS

MATERIALS:
Brass

WATTAGE:
9.6 W

ELECTRICAL CLASS:
Class 1

METAL FINISH:
Polished, Burnished, Blackened

LUMENS:
665 lm

OPERATING TEMPERATURE:
-30 ~ +70°C

DIMENSIONS:
46 cm x 28.7 cm x 16 cm
18.1" x 11" x 6.3"

COLOR TEMPERATURE:
2700 K

CERTIFICAT:
CE

WEIGHT:
1.9 kg

IRC:
>90

SHIPPING DIMENSIONS:
59 cm x 39 cm x 20 cm

ILLUMINATION:
Integrated LED strip

LAMP LIFE:
30,000 hours

SHIPPING WEIGHT:
2.6 kg

INPUT:
110-240 V

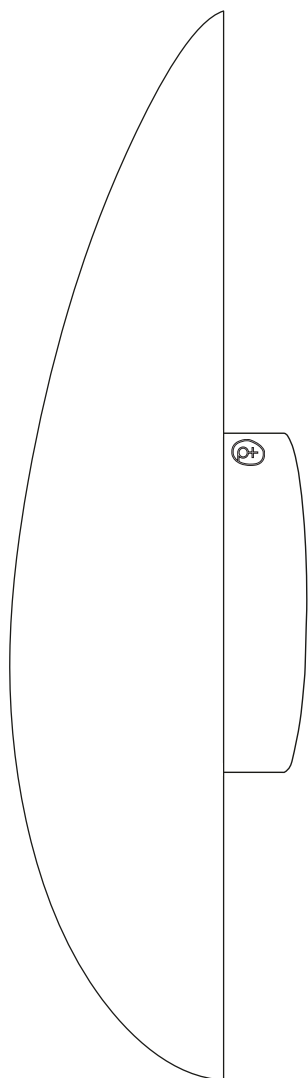
INGRESS PROTECTION:
IP 20

OUTPUT:
Integrated 24V-DC

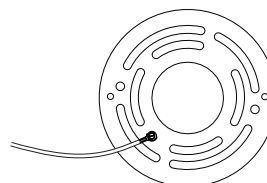
FREQUENCY:
50 - 60 Hz



IN THE BOX



1 WALL BRACKET



4 SCREWS



2 CANOPY SCREWS



DIMMER AND TRANSFORMER



5 WAGOS



SAFETY INSTRUCTIONS

Only suitable for direct mounting on non-combustible surfaces.

Suitable for dry indoor use only.

We strongly recommend that a professional electrician install all direct wired fixtures.

Make sure the electricity is off during installation.

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WALL MOUNTING

1. Ensure that electrical supply is turned off at the fuse box. Switching off via a wall switch is not adequate.
2. Pull house wiring (5 wires: live, neutral and ground, plus live and neutral dimmer) from junction box (A) through the center of the mounting plate (B).
3. Attach the mounting plate to the junction box using provided screws, or screws that correspond with your junction box. If no junction box, mount wall plate directly to the wall with screws. Be sure that it is level.
4. Connect the power source from the junction box to the lead wires of the transformer using provided wagos.
5. Connect the dimmer wires from the junction box to the wires of the dimmer using provided wagos.
6. Ground the fixture to the building structure with the yellow ground wire attached to the mounting plate.
7. Once the power leads are connected, push them back through the center hole of the mounting plate into the junction box.
8. Attach the fixture to the wall by slipping the base (C) over the mounting plate and secure with provided screws.
9. Attach the fixture (D) to the base (C) using the provided canopy screws.

