



GENERAL INFORMATION:

Hanging lamp
 Versions: lighting
 Material: Polyethylene.
 Dimensions: Ø 52cm(21") h 41 cm(17")
 Weight: 4 Kg
 Packaging: 54 x 54 x 44 cm
 Packaging volume: 0,128 m3

DIMENSIONS (cm)	
CODE	<p>LP MOH041 lighting IN</p>
	<p>BULB: 1 X 15W - E26</p>
COLOURS	<p>LIGHTING</p> <p><input type="radio"/> LIGHT WHITE (code LA)</p>

NOTE: ITEM EQUIPPED WITH WHITE POWER CABLE.

NOTE: RED POWER CABLE ON REQUEST.

WE WELCOME ALL CUSTOM ORDERS!

IES files upon Request

SYMBOLS

- For indoor use.
- Outdoor version on request (IP55).
- Conformity to the European Community instructions.
- European Community registered model.
- For indoor and outdoor use.
- 100% recyclable polyethylene.
- Recycling and disposal of electronic waste (WEEE).
- Stackable item.

LIGHTING SYMBOLS

- Protected against the intrusion of solid objects $\varnothing > 12$ mm, not against water.
- Standard lamp base for E27 - 27 mm light bulb.
- RGB lighting system.
- Protected against the intrusion of solid objects $\varnothing > 1$ mm and splashing water.
- Lamp base for G4 halogen bulb.
- Item compatible with Candy Light.
- Protected against the intrusion of dust and water jets.
- Lamp base for GU10 spotlight.
- Insulation class 1.
- Fully protected against the intrusion of dust and immersion in water.
- Lamp base for G13 neon tube.
- Insulation class 2.
- Small lamp base for E14 - 14 mm light bulb.
- Neon tube lighting system.
- Insulation class 3.
- Medium lamp base for E26 - 26 mm light bulb.
- LED technology lighting system.
- Device proper to direct assembly onto normally inflammable surfaces.
- Lighting through energy saving bulb. The upper figure shows the number of allowed bulbs. The lower figure shows the MAXIMUM recommended power.
- Lighting through energy saving fluorescent spotlight. The upper figure shows the number of allowed spotlights. The lower figure shows the MAXIMUM recommended power.
- Lighting through neon tube. The upper figure shows the number of allowed neon tubes. The lower figure shows the MAXIMUM recommended power.
- Lighting through energy saving globe bulb. The upper figure shows the number of allowed bulbs. The lower figure shows the MAXIMUM recommended power.
- Lighting through flexible LED tube. The lower figure shows the MAXIMUM recommended power.
- Lighting through circular T9 neon tube. The upper figure shows the number of allowed neon tubes. The lower figure shows the MAXIMUM recommended power.

WIRING SYMBOLS

- Wiring with metal clamp. IP20 protection. Diameter 11 cm.
- Wiring with special base for KIT LED 3 WATT. IP55 protection. Diameter 11,6 cm.
- Wiring with metal base. IP55 protection. Diameter 10 cm. Fastening by hex screw key.
- Wiring with plastic screw base. I3 - IP20 protection. E3 - IP55 protection. Diameter 6 cm.
- Wiring with metal base. IP55 protection. Diameter 20 cm. Fastening by hex screw key.
- Wiring with plastic screw base. I3 - IP20 protection. E3 - IP55 protection. Diameter 10 cm.
- Wiring with plastic base and metal inserts. I2 - IP20 protection. E2 - IP55 protection. Diameter 10 cm. Fastening by slot screwdriver.
- Wiring with plastic screw base. I3 - IP20 protection. E3 - IP55 protection. Diameter 15 cm.
- Wiring with plastic base and LED CANDY LIGHT. IP44 protection. Diameter 10 cm.
- Special metal base. IP20 protection. Several sizes.