

Sconce 1 rotating straight arm



120V / 60 Hz
1x60W incandescent

Suitable for indoor use only. Maximum ambient temperature 25°C.
Caution : The luminaire shall be always connected to the main ground conductor.

Installation has to be carried out by a qualified electrician. This lamp must be permanently wired into the electric system. Always shut off power to the circuit before starting installation work.

The main conductors coming from the wall into the housing must have a minimal length of 15cm/6inch between the wall plate and the electrical connection to the lamp.

Smooth wire : connect to the line
Ribbed wire : connect to the neutral
Yellow/Green wire : connect to the ground

Different materials require different types of fittings. Always choose screws and plugs that are specially suited to the material.

If the external flexible cable or cord of this luminaire is damaged, it must be exclusively replaced by the manufacturer to avoid any hazard.

Shut off power to the circuit before changing the bulb.

Instructions

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1. Unpack without using any cutter or scissor because of possible scratches. Release the packaging of reflector without removing it completely.



2. Locate the positioning of the round plate to the wall, respecting the verticality of the lamp.

3. Screw the set screws into the thread to remove the plate of the lamp.

4. Fix the round plate to the wall. Different materials require different types of fittings. Always choose screws and plugs that are specially suited to the material.

5. Screw the hexagonal brass screw without tighten it otherwise painting could be damaged.

6. At this stage, at least 2 operators are necessary. Before starting, turn off power at main circuit panel. One operator maintains the lamp, second operator connects electrical wires.

7. Match the holes of the round housing in front of the screws. Then unscrew about 2mm of the set screws.

8. Remove completely the packaging.

9. Before moving the arms, the screw must not be tightened otherwise painting could be damaged.

