DATA SHEET

VARNALUX

ALUMINUM REFLECTOR

FOR UFO LED HIGH BAY | SILVER | 90° BEAM ANGLE



DESCRIPTION

The Silver Aluminum UFO Reflector is an accessory for compatible UFO LED high bay lights. Manufactured from aluminum, it features a silver finish and a 90° beam angle to help direct and shape light distribution.

AVAILABLE MODELS	
Variant	REF No
100W	200067
150W	200068
200W	200069

ALU	SILVER	90°	100-200W
Material	Finish	Beam angle	Variants

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TECHNICAL SPECIFICATION	
Product Type	Aluminum Reflector
Compatible Fixture	UFO LED High Bay
Material	Aluminum
Color	Silver
Beam Angle	90°
Available Wattage	100W / 150W / 200W

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USER MANUAL | HOW TO USE

STEP 1 **Select the variant**

Make sure the variant (wattage) matches the compatible luminaire before installing.

STEP 2 **Turn off the power**

Switch off the mains supply before starting any work on the luminaire. Installation must be done by a professional electrician only (high voltage).

STEP 3 **Check for damage**

Use the accessory out of its package and check it for damage caused by transport. If any damage is visible, do not install or use it.

STEP 4 **Fit the accessory**

Detailed fitting drawings were not supplied by the manufacturer for this accessory. Fit it to the compatible luminaire following the instructions supplied in the packaging and the luminaire's own datasheet.

SAFETY NOTICE:

- Installation must be done by a professional electrician only; non-professionals must not install, disassemble or connect wires (high voltage).
- If the power cable or the housing is damaged, the product must not be used.
- Use the light out of its package and check it for transport damage before installation.
- Never cover the luminaire and keep it away from open flames and external heat sources.
- Avoid looking directly into the LED beam, especially for extended periods. Do not shine the light in anyone's eyes.
- Maintenance by trained professionals only. Unauthorised disassembly may void the after-sales service.
- After its service life the product needs an inspection or special treatment for disposal.