

## Product datasheet:

# ThermoX® housing for low and high-voltage luminaires

## ThermoX® installation housing

- for halogen luminaires and pivoting LED luminaires
- max. installation height for low-voltage luminaire 65 mm, HV luminaire 70 mm
- Heat distortion resistant to 220°C
- lamp wattage LV: max. 35 W with AL reflector / 20 W Cool-Beam
- lamp wattage for HV luminaires max. 35 W with AL reflector (socket GU 10)
- max. LED lamp output 6.6 W
- Front can be used on both sides

Installation housing, for hollow ceiling installation.

Installation housing, designed as an installation housing for front and rear installation in insulated hollow ceilings, made of plastic, for the installation of NV/HV halogen luminaires.

Front installation opening Ø 86 mm, rear installation opening Ø 74 mm, depth 90 mm, Luminaire installation diameter Ø 75 mm, luminaire installation height max. 65 mm (NV) / max. 70 mm (HV), for panel thickness 7-40 mm.

Lamp power max. 35 W with AL reflector  
(not suitable for cold light lamps (Cool-Beam))



Assembly instructions



Planning data

**Article number:**  **9300-02**

**EAN:** 4013456142510

**Packaging quantity:** 10

**Price group:** 160

### Dimensions / Form

**Product depth:** 90 mm

**Installation opening (wall/ceiling) Ø:** 79 mm

### Assembly / Installation

**Min. panel thickness:** 7 mm

**Panel thickness max.:** 40 mm

**Assembly type:** HW (drywall/lightweight construction)

### Safety / Properties

**Special application:** Without

ThermoX® installation housing for installing halogen and pivoting recessed LED luminaires in various ceiling structures. The housing protects the surrounding material (moisture barrier foil, insulation etc.) from the lamp's extreme operating temperatures and creates an air-tight closure.

- Installation housing for halogen luminaires (low voltage and high voltage)
- Fire-preventive and air-tight
- For insulated hollow ceilings
- Two different front part types
- Integrated transformer closing cap
- Ceiling exits (CE) up to Ø 86 mm
- Installation from either above or below