

Product datasheet:

ThermoX® LED housing

Installation housing ThermoX® LED

- For rigid and pivoting LED luminaires.
- Circumferential airtight sealing lip.
- Swivel trough for alignment of the luminaire.

Installation housing, for hollow ceiling installation.

Installation housing, designed as an installation housing for front installation in insulated hollow ceilings, made of plastic, with air-tight design in accordance with DIN 18015-5, for the installation of rigid and swivelling LED built-in luminaires.

Exit opening max. diameter 70 mm

(for square or rectangular cut-outs, diagonal max. 70 mm)

Light installation height max. 60 mm

Installation opening Ø 74 mm, depth 75 mm.

Lamp power max. 6.6 W



Article number:	9320-10
EAN:	4013456544628
Packaging quantity:	10

Dimensions / Form

Product depth:	75 mm
Installation opening (wall/ceiling) Ø:	70 mm

Assembly / Installation

Assembly type:	HW (drywall/lightweight construction)
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Safety / Properties

Power consumption in housing LED:	6.6 W
Special application:	air-tight

ETIM Product classification:

Accessories/spare parts for junction boxes/cases for mounting in the wall

Type of accessory/spare part:	Other
Accessory:	No
Spare part:	
Suitable for built-in installation box:	No
Suitable for central conduit box:	No

ThermoX® LED installation housing for the airtight installation of rigid and pivoting LED built-in luminaires in different ceiling constructions. The housing protects the surrounding material (vapour barrier foil, insulation etc.) against the high operating temperatures and the LED luminaires themselves from contamination, and creates an airtight separation. In combination with the thermal separation between luminaire and operating device, in this way a maximum operating lifetime is obtained.

- For installation in insulated hollow ceilings
- Retrofitting from underneath
- Toolless installation of the housing



Planning data

Product datasheet:

- Guarantees airtight installation
- Rear surface structure ensures optimal heat management
- Permanent and secure retention of the luminaire in the housing