

Product datasheet:

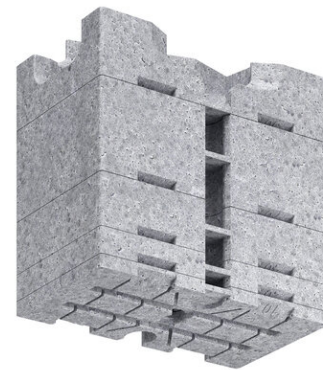
Extension element for ThermoX® Iso +

Installation housing ThermoX® Iso +

- for installation housing for external insulation
- for insulation thicknesses 170 - 350 mm
- Adjustment to the insulation thickness in 10 mm steps

Extension element for installation housing for the thermal bridge-free installation of LED luminaires in insulated external ceilings, extension element for installation housing made of plastic, with insulation, thermal bridge-free design in accordance with DIN 18015-5, for installation in insulated exterior walls.

Dimensions LxWxH 220x110x160 mm, insulation thickness adjustable 170-350 mm, in 10 mm increments



Article number:  **1159-71**

EAN: 4013456548190

Packaging quantity: 6

Price group: 160



Dimensions / Form

Product length: 220 mm

Product width: 110 mm

Product depth: 190 mm



Assembly instructions



Planning data

Assembly / Installation

Min. insulation thickness: 170 mm

Insulation thickness max.: 350 mm

Assembly type: ETICS/external insulation

Safety / Properties

Halogen-free: Yes

Installation housing for the secure and heat-bridge-free installation of rigid and swivelling built-in LED luminaires or other installation accessories in insulated ceilings. The housing protects the surrounding insulation material against the high operating temperatures of the LED luminaire and protects the LED luminaire itself against dirt. The integrated insulation element reliably prevents heat bridges.

- For the installation of luminaires and installation accessories in insulated ceilings
- Suitable for all standard insulation materials
- Thermically-protected installation space
- The integrated insulation element prevents heat bridges
- For insulation thicknesses from 100 mm to 160 mm (170 mm to 350 mm with extension element)
- Adjustment to the insulation thickness in 10 mm steps
- Installation diameter up to $\varnothing$ 86 mm