

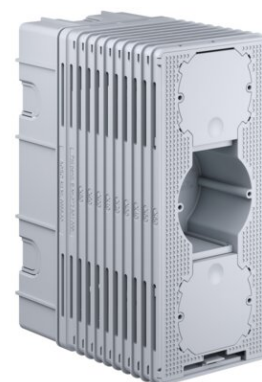
Product datasheet:

Universal equipment carrier with combination insert

Universal equipment carrier with combination insert

- for use with externally-insulated walls
- For secure mounting of intercoms, switches, sockets and many more
- Can be extended in steps of 100 mm using extension element
- With pre-cut rock wool parts through which the equipment carrier can be fed

Universal equipment carrier for combination inserts for mechanically secure and thermal bridge-free installation in insulated exterior walls, universal equipment carrier for combination inserts made of plastic, with integrated insulation, thermal bridge-free design in accordance with DIN 18015-5, for installation in insulated exterior walls, variable installation of 1 to 3 devices in combination distance of 71 mm, insulation thickness 60-160 mm, adjustable in 10 mm increments, expandable with extension element up to 360 mm, protection class IP 20 according to DIN EN 60529, flame-retardant according to DIN EN 60695 up to 650° C, halogen-free in accordance with DIN VDE 0604-2-100, for installation in insulated facades, for 20 mm/25 mm conduits and NYM cables (3 x 1.5 mm², 5 x 1.5 mm² or 3 x 2.5 mm², 5 x 2.5 mm² or 5 x 7.5 mm², low voltage), with 2 screw domes per device insert



Article number:	1159-26
EAN:	4013456536180
Packaging quantity:	5
Price group:	180

Dimensions / Form

Product length:	220 mm
Product width:	100 mm
Product depth:	160 mm

Connections / Entries

For conduit Ø:	25 mm
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Assembly / Installation

Min. insulation thickness:	60 mm
Insulation thickness max.:	160 mm
Assembly type:	ETICS/external insulation

Safety / Properties

Halogen-free:	Yes
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Certificates



Planning data

Universal equipment carrier with combination insert for the installation of entryphones and installation accessories on the insulated external facade. The perfect basis for intercoms, sockets, switches and much more, and also for two-unit and three-unit combinations.

- Guarantees installation without heat bridges
- For entryphones and variable accessory installation combinations of 1 to 3 units
- For future expansion without damaging the external facade
- For insulation thicknesses up to 360 mm