

Product datasheet:

Universal equipment carrier

Universal equipment carrier

- for use with externally-insulated walls
- for secure fixing of lights, intercoms, motion detectors etc.
- can be extended in steps of 100 mm each (max. 360 mm) using extension elements
Art. No. 1159-27
- can be reduced in 10 mm steps
- With pre-cut rock wool parts through which the equipment carrier can be fed

Universal equipment carrier for mechanically secure and thermal bridge-free installation in insulated exterior walls, universal equipment carrier made of plastic, with integrated insulation, thermal bridge-free design in accordance with DIN 18015-5, for installation in insulated exterior walls, universal screw-on surface 220x100 mm for accessories or up to 2 device boxes according to DIN 60670 with a 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)



Article number:	1159-24
EAN:	4013456470606
Packaging quantity:	5
Price group:	180

Dimensions / Form

Product length:	220 mm
Product width:	100 mm

Connections / Entries

For conduit Ø:	25 mm
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Assembly / Installation

Assembly type:	ETICS/external insulation
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Safety / Properties

Halogen-free:	Yes
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Universal equipment carrier for securely attaching electrical installations in or to heat-insulating external facades. Stable attachment of external lights, sockets, motion detectors, external temperature sensors, radio receivers, anemometers, cameras, letter boxes and much more.

- Secure attachment of various equipment to or in insulated external facades.
- Prevents heat bridges
- Quick installation with snap-in connections
- For insulation thicknesses of 60 to 360 mm



Assembly instructions



Certificates



Planning data