

Product datasheet:

System equipment carrier 160-240 mm with multiple accessory insert for boxes

System equipment carrier

- Adaptation to insulation thickness possible in 10 mm steps
- Including 2 screw dowels
- Insulation material: Neopor
- Processing temperature: -5 °C / + 60 °C

System equipment carrier for mechanically secure and thermal bridge-free installation in insulated exterior walls, system equipment carrier made of plastic, with insulation, thermal bridge-free design in accordance with DIN 18015-5, for installation in insulated exterior walls, with multi-device insert, variable installation of device combinations from 1 to 3, insulation thickness adjustable from 160 to 240 mm in 10 mm increments Protection class IP 20 according to DIN EN 60529, flame retardant according to DIN EN 60695 up to 850° C, halogen-free according to DIN VDE 0604-2-100, for installation in insulated facades, including 2 impact anchors for fixing, for 2 conduits 20 mm/25 mm



Article number:  **9966.31**

EAN: 7611614269610

Packaging quantity: 5

Price group: 180

Dimensions / Form

Product length: 220 mm

Product width: 110 mm

Product depth: 160 - 240 mm

Connections / Entries

For conduit Ø: 25 mm

Assembly / Installation

Assembly type: ETICS/external insulation

Safety / Properties

Halogen-free: Yes



Certificates



Planning data

The system equipment carrier is designed to fit perfectly into the external insulation and, in this way, reliably prevents heat bridges. Fast, easy fixing using the screw dowels included in the scope of delivery permanently anchors the equipment carrier securely to many surfaces. Ideal for stable fixing of external lamps, sockets, door intercom devices, and many more. In doing so, high weight-bearing loads are not a problem.

- Extra-fast, easy installation
- Two product types allow a wide range of applications
- Heat bridges are efficiently prevented
- Adaptable to insulation thickness in 10 mm steps – no cutting necessary
- Modular design for insulation thicknesses from 160 to 310 mm