

Product datasheet:

Sound insulation electronics box

Sound insulation electronics box

- Electronics box for sound insulation walls in buildings
- Also for use as a double box
- For equipment inserts and electronic components
- Can be combined with each other and also with a sound insulation one-gang junction box

Sound insulation device one-gang junction box as electronics box for sound insulation walls, sound insulation box for cavity walls, designed as electronics box in accordance with DIN EN 60670/VDE 0606 and DIN 49073, made of plastic, with sound-absorbing sheathing, for sound insulation walls up to 78dB, installation opening Ø 60 mm, installation opening Ø 2x74 mm, depth 70 mm, combination distance 71 mm by cutting off the pre-embossed holding ring, combination with fully insulated straight couplings, for panel thicknesses 7-40 mm, with 4 screw domes or 4 plus-minus device screws, entry markings for 4 NYM cables and 4 conduit entries up to 25 mm, electric cable diameter max. 11.5 mm, protection class IP30, halogen-free in accordance with DIN VDE 0604-2-100



Article number: **9069-94**

EAN: 4013456537088

Inner packing / Packaging quantity: 5 / 50

Price group: 192

Dimensions / Form

Product depth: 70 mm

Drill/cut hole Ø: 2x74 mm

Connections / Entries

Number of entries: 6

For conduit Ø: 25 mm

Assembly / Installation

Min. panel thickness: 7 mm

Panel thickness max.: 40 mm

Assembly type: HW (drywall/lightweight construction)

Safety / Properties

Sound insulation walls up to: 78

Halogen-free: Yes

Special application: sound insulation

Sound insulation: Yes



Assembly instructions



Certificates



Planning data

Sound insulation electronics box for use in walls with increased demands on sound insulation. The sound insulation electronics box maintains the wall's sound insulation function and creates space for electronic switching devices, data boxes, cables and terminals. The electronics box makes possible population with cables and installation conduits up to Ø 25 mm.

Product datasheet:

- Maintains the wall's sound insulation protection
- Retrofitting is possible
- Also for use as a double box
- Extra-large terminal area for communications and network technology
- Additional space for electronic components (KNX actuators, relays, radio module, communications technology)