

Product datasheet:

Electronic box with partition and cover, airtight, depth 75 mm

Electronics box

- air-tight version with additional sealing lip
- Tunnel twin-chamber box with enclosed separator wall and cover that can be wallpapered over.
- for accessory inserts and electronic components, such as EIB actuators, communication technology, radio control elements, alarm modules, etc.
- With holding ring
- Connecting clip for stacking boxes
- Article No. 9062-50



One-gang junction box, air-tight, as an electronics box for cavity wall installation. Cavity wall box, design Cavity wall one-gang junction box as an electronics box in accordance with DIN EN 60670/DIN VDE 0606 and DIN 49073, made of plastic, air-tight design in accordance with DIN 18015-5, installation opening Ø 60 mm, installation opening 2 x Ø 68 mm, depth 75 mm, for panel thickness 7-40 mm, combination distance 71 mm using connection clip Art. no. 9062-50, with lateral terminal compartment for device inserts and electronic components and for maintaining bending radii, with 2 plus-minus device screws, entry markings for NYM cables and conduits up to max. Ø 25 mm (4x conduit entries max. Ø 25 mm, 2 x max. Ø 20 mm, 2 x max. Ø 16 mm), protection class IP 20 according to DIN EN 60529, flame-retardant according to DIN EN 60695 up to 650° C, For cavity wall installation



Certificates



Planning data

Article number:	9062-94
EAN:	4013456255173
Inner packing / Packaging quantity:	10 / 100
Price group:	121

Dimensions / Form

Product depth:	75 mm
Drill/cut hole Ø:	2x68 mm

Assembly / Installation

Assembly type:	HW (drywall/lightweight construction)
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Safety / Properties

air tightness:	Yes
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Approvals / Certifications

VDE:	Yes
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Cavity wall electronics box for switching units, electronic components, cables and terminals in cavity walls. The box can be subdivided and combined, so it offers a wide range of usage options.

- For different voltage types by using the associated separator wall
- Integrating radio or EIB actuators
- With a cover that can be wallpapered and filled
- Can be combined with each other as well as with one-gang boxes and one-gang junction boxes