

Product datasheet:

Two-gang junction box, Depth 47 mm, halogen-free

Cavity wall installation boxes

- for 2 electrical inserts or 1 block insert
- with cover (Art. No. 9062-90), for use as a junction box
- use separator wall to separate electrical circuits Art. No. 9062-22
- With holding ring



One-gang junction box, as double box for 2 device inserts, for cavity wall installation. Cavity wall box, designed as cavity wall device connection box according to DIN EN 60670/VDE 0606 and DIN 49073, made of plastic, halogen-free according to DIN VDE 0604-2-100, installation opening 2 x Ø 60 mm, installation opening 2 x Ø 68 mm, depth 47 mm, for panel thickness 7-40 mm, combination distance 71 mm, with 2 screw domes and 2 plus-minus device screws, entry for NYM cables and data cables as well as for conduits Ø 20 mm (6 x Ø 20 mm, 4 x 3 x 1.5 mm², 2 x 3 x 2.5 mm² or 5 x 1.5 mm², 2 x data cables), protection class IP 30 according to DIN EN 60529, flame retardant according to DIN EN 60695 up to 850° C, for cavity wall installation



Article number:	9062-77
EAN:	4013456210110
Inner packing / Packaging quantity:	10 / 100
Price group:	120



Certificates



Planning data

Dimensions / Form

Product depth:	47 mm
Drill/cut hole Ø:	2x68 mm

Connections / Entries

For conduit Ø:	20 mm
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Assembly / Installation

Min. panel thickness:	7 mm
Panel thickness max.:	40 mm
Assembly type:	HW (drywall/lightweight construction)

Safety / Properties

Halogen-free:	Yes
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Approvals / Certifications

VDE:	Yes
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The KAISER cavity wall installation boxes with proven mounting lug technology and improved product features. A practical design and a large selection of cable and conduit entries allow a large number of applications. Additional boxes for installation in thinly boarded walls or solid wood walls complete the wide range. VDE certification documents the high level of quality.

Product datasheet:

- Screws ensure permanent fixing
- Entries can be broken out for cables and conduits
- Combinable and through-wiring by using support connectors
- Fixing of devices by means of pre-mounted device screws