

Product datasheet:

Damp room one-gang junction box

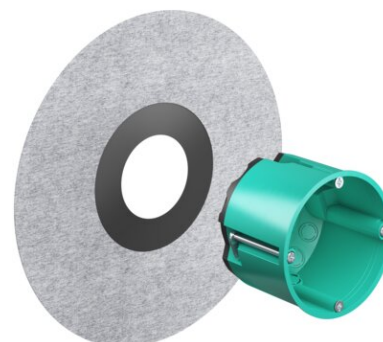
Damp room one-gang junction box

- Peripheral 5 cm wide adhesive collar to hold mineral sealing materials, e. g. sealing slurries
- Convenient sealing into the sealing layer thanks to the fleece-like surface structure of the sealing sleeve
- Tested and certified for applications according to DIN 18534
- Air-tight and watertight design with sealing membranes for six cables up to max. Ø 11.5 mm with integrated cable retention
- Can be used with the KAISER plaster compensating rings (Art. No. 9155-61 or -62) with built-up wall coverings

One-gang junction box, air-tight and watertight, for professional installation in damp room cavity walls.

Damp room box for cavity walls, designed as a cavity wall one-gang junction box in accordance with DIN EN 60670/VDE 0606 and DIN 49073, made of plastic, air-tight design in accordance with DIN 18015-5, watertight design in accordance with DIN 18534, with 5 cm wide peripheral adhesive collar for mineral sealing materials

Installation opening Ø 60 mm, installation opening Ø 68 mm, depth 62 mm, for panel thickness 7-40 mm, with 2 plus-minus device screws, 6 markings for wire entries up to max. Ø 11.5 mm using universal opening cutter (Art. no. 1085-80), protection class IP 30 according to DIN EN 60529, flame-retardant according to DIN EN 60695 up to 850° C, for professional installation in damp room cavity walls



Assembly instructions



Certificates



Planning data

Article number:  **9264-42**

EAN: 4013456590137

Inner packing / Packaging quantity: 10 / 100

Price group: 121

Dimensions / Form

Product depth: 62 mm

Drill/cut hole Ø: 68 mm

Connections / Entries

Number of entries: 6

Assembly / Installation

Min. panel thickness: 7 mm

Panel thickness max.: 40 mm

Assembly type: HW (drywall/lightweight construction)

Safety / Properties

air tightness: Yes

Halogen-free: Yes

Special application: Humid room

Waterproof in accordance with DIN 18534: Yes

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The damp room one-gang junction box from KAISER provides optimum sealing for electrical installations in areas exposed to splash water, process water and cleaning water. Thanks to the 5 cm peripheral adhesive collar, the innovative and for applications DIN 18534-tested and certified waterproof one-gang junction box can be easily integrated into the sealing layer (e.g. flexible sealing slurry or sealing membranes) and maintains the protection target of the wall. Uncontrolled moisture exchange is permanently prevented thanks to the precisely fitting cable entries created using the KAISER universal opening cutter.

- For professional installation in sealed interior rooms, such as commercial kitchens, bathroom modules or damp rooms in hospitals
- Tested and certified watertightness for applications in accordance with DIN 18534
- For installation openings Ø 68 mm
- 6 air-tight and watertight cable entries
- Device screws with +/- drive