

Product datasheet:

Junction casing 180 x 180 x 84 mm

Junction casings

- for terminals up to 16 mm²
- Suitable for all types of form-work
- rear parts of casing with holder for support element
- for loose terminals up to 4 mm²

Concrete construction, junction casing, 180 x 180 x 84 mm, 2-piece
Junction casing for concrete construction installation, on-site mixed concrete, fixing to formwork

Concrete construction box, designed as a concrete construction box in accordance with DIN EN 60670/VDE 0606 and DIN 49073, made of plastic, for holding clamping materials, for terminals up to 16 mm², with slots for a separator (1296-20), for accommodating two electrical circuits, with integrated support element attachments Ø 20 mm for installation on opposing formwork

Length 180 mm, width 180 mm, depth 84 mm, installation opening 150 x 150 mm
Insertion markings for electrical installation conduits (8 x up to 40 mm) and for cables and electric cables, protection class IP 30 according to DIN EN 60529, flame retardant according to DIN EN 60695 up to 650° C, halogen-free according to DIN VDE 0604-2-100, for concrete construction installation, on-site mixed concrete



Article number:  **1296-02**

EAN: 4013456340619

Inner packing / Packaging quantity: 1 / 10

Price group: 130

Dimensions / Form

Product length: 180 mm

Product width: 180 mm

Product depth: 84 mm

Connections / Entries

Number of entries: 8

Assembly / Installation

Assembly type: BB (solid construction)

Safety / Properties

Special application: on-site mixed concrete

Approvals / Certifications

VDE: Yes



Certificates



Technical information



Planning data

Junction casings in all sizes and for almost any kind of installations. This product range features practical housing sizes as well as a robust housing design which is perfect for building sites.

- As central junction casings for star-shaped cable laying.
- Easy to rewire when changing the way rooms are used.
- Separator walls to separate electrical circuits.
- End cover with screw attachment for VDE-compliant installation.