

Product datasheet:

Central transition casing for universal conduit entries

Box for formwork for universal conduit entries

- Material: Polyethylene
- Processing temperature: -5 °C / + 60 °C

Concrete construction, central transition casing, 326 x 104 x 118 mm, 2-piece
Central transition casing for concrete construction installation, on-site mixed concrete and precast concrete, fixing to formwork and steel formwork
Concrete construction box, designed as a central transition casing for concrete construction, made of plastic, with two slots for system magnets (1299-69 or 1299-70), with an adhesive attachment surface and six steel nails, can be connected in series, front part can be swung out, with ten screw domes for cover fastening
Length 250 mm, width 105 mm, depth 94 mm
Combination entries with break-out openings for electrical installation conduits (24 x 20/25 mm, 6 x 25/32 mm and 2 x 40 mm/50/63), 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 and precast concrete



Article number:	9914.10
E-No:	155006908
EAN:	7611614453767
Packaging quantity:	10

Dimensions / Form

Product length:	326 mm
Product width:	104 mm
Product depth:	118 mm

Connections / Entries

Number of entries:	36
For conduit Ø:	63 mm

Assembly / Installation

Assembly type:	BB (solid construction)
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Safety / Properties

Special application:	on-site mixed concrete
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Certificates



Planning data

The new box for formwork for concrete structures is primarily used to bring together conduits of different diameters from electrical distribution boards and cable routes. The range of accessories includes plastic screw-down cover and moisture-proof cover made from anodised aluminium. Six metal screws are supplied with both types of cover. The metal screws for the moisture-proof cover are rust-proof. Where insulation material is retrofitted to the underside of a ceiling slab, extension elements can be used to bridge the distance between the concrete slab and the finished ceiling. The advantage of these frames is that they can be combined to accommodate insulation of any thickness. The plastic screw-down cover is designed for neat and secure attachment and for use in dry areas. The moisture-proof cover is suitable for wet rooms.

Product datasheet:

- Front part can be nailed to the formwork before fitting of the conduits
- Can be connected in a row as often as required
- Short nails, less deformation when hammering in
- Upper part can be snapped onto front part
- Pre-assembled nails are supplied
- Large number of pre-marked conduit entries, two entries max. M63 on the front side