

Product datasheet:

Flush-mounted junction box - 76mm

Flush-mounted junction boxes for flexible plastic conduits (KRF or KRFG)

- For wood and steel formwork on in-situ concrete and for flush-mounted (masonry) installations
- With internally fitting cover as adhesive attachment surface
- Where fixing to vertical formwork and using adhesive to attach, the box must be mounted on a telescopic support (item no. 9957)
- For loose terminals up to 4 mm²

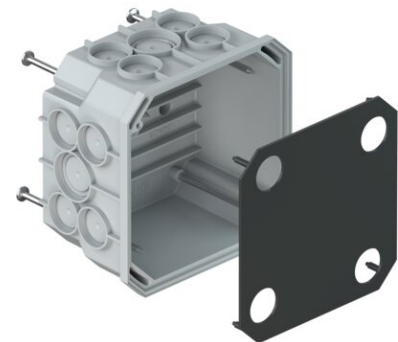
concrete construction, junction casing, 115 x 115 x 76 mm, 2-piece

Junction casing for concrete construction installation, on-site mixed concrete, fixing to formwork

Concrete construction box, designed as a concrete construction flush-mounted junction box, made of plastic, for holding clamping materials, for loose terminals up to 4 mm², with internal cover as adhesive attachment surface, with four steel nails and predetermined breaking points for nail removal, with four long-hole domes for cover fastening

Length 115 mm, width 115 mm, depth 76 mm

Combination entries with break-out openings for electrical installation conduits (4 x 20/25 mm), break-out openings for electrical installation conduits (16 x 20 mm), protection class IP 30 according to DIN EN 60529, flame-retardant according to DIN EN 60695 up to 650° C, halogen-free in accordance with DIN VDE 0604-2-100, for concrete construction installation using on-site mixed concrete



Certificates



Planning data

Article number:	9909.01
EAN:	7611614037530
Packaging quantity:	50
Price group:	130

Dimensions / Form

Product length:	115 mm
Product width:	115 mm
Product depth:	76 mm

Connections / Entries

For conduit Ø:	25 mm
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Assembly / Installation

Assembly type:	BB (solid construction)
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Safety / Properties

Special application:	on-site mixed concrete
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Each flush-mounted junction box has a large number of break-out conduit inlets. They are equally suitable for use with flexible plastic conduits of the corrugated (KRFG) or the smooth (KRF) type. The electrician can easily and quickly insert the conduits into the box or pull them through.