

Product datasheet:

Distance piece 91

Junction casings

- for separate covers for antenna sockets in combinations with sockets without electric shock protection
- Centre distance 91 mm
- for multiple row combinations
- fits one-gang boxes, one-gang junction boxes, abutments

Concrete construction, distance piece 91, 1-piece, 23.9 x 60 x 8.5 mm
 Distance piece 91 for concrete construction installation, on-site mixed concrete
 Distance piece 91, for separate covers of low-voltage or communication devices, can be connected to concrete construction wall boxes in a torsion-proof manner, for a combination distance of 91 mm
 Length 23.9 mm, width 60 mm, depth 8.5 mm, 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:	1259-04
EAN:	4013456356887
Inner packing / Packaging quantity:	10 / 100
Price group:	130



Planning data

Dimensions / Form

Product length:	60 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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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.