

Product datasheet:

Lamp box with perforated collar Ø 85 mm

Ceiling lamp box

- Conduit entry limitation to prevent the need to shorten the conduit inside
- Meets the product standard EN 60670-21 (suspension load) with our hook bolts 1225-xx
- Max. suspension load 50 N (5 kg)

Concrete construction, ceiling junction box, exit opening Ø 48 mm, depth 105 mm, 2-piece, with universal attachment surface Ø 85 mm and light hook slot
 Ceiling junction box for concrete construction installation, on-site mixed concrete, fixing on formwork

Concrete construction box, designed as a universal ceiling and wall outlet for concrete construction, made of plastic, exit opening Ø 48 mm, with universal attachment surface Ø 85 mm, depth 105 mm, integrated conduit retention, with slot for light hooks according to DIN EN 60670 (50N)

Combination entries with impact coupling and conduit entry limit for electrical installation conduits (4 x 20/25 mm) and combination entries with break-out openings for electrical installation conduits (2 x 20/25 mm and 2 x 25/32 mm), 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



Certificates



Planning data

Article number:	9959
E-No:	165921128
EAN:	7611614208831
Packaging quantity:	25

Dimensions / Form

Product Ø:	85 mm
Product depth:	105 mm

Connections / Entries

Number of entries:	4
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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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Electric installations with KRFG tubes are one option of dealing with increasing cost pressure. Tube installation is simple, quick and safe.