

Product datasheet:

Lamp box with outlet Ø 60 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, 2-part, exit opening Ø 60 mm, depth 99 mm, with light hook slot

Ceiling junction box for concrete construction installation, on-site mixed concrete, fixing to formwork,

concrete construction box, designed as a ceiling junction box in accordance with DIN EN 60670/VDE 0606 and DIN 49073, made of plastic

Installation opening Ø 60 mm, depth 99 mm, integrated conduit retention, with slot for light hooks according to DIN EN 60670 (50N), front part can be swung out, with 4 screw domes, without device screws

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



Planning data

Article number:	1245-63
E-No:	165921428
EAN:	4013456533189
Inner packing / Packaging quantity:	10 / 100

Dimensions / Form

Product depth:	99 mm
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Connections / Entries

Number of entries:	8
For conduit Ø:	25 mm

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.