

Product datasheet:

One-gang box for PERILEX®

One-gang and one-gang junction boxes

- device screws distance 67 mm
- with 2 countersunk device screws Ø 4 mm, length 16 mm
- for use with 16 A PERILEX® inserts
- Suitable for all types of form-work

concrete construction, device box for PERILEX® device inserts 16 A, 2-piece, installation opening Ø 70 mm, depth 66 mm

Device box for concrete construction installation, on-site mixed concrete, fixing to formwork.

Concrete construction box, designed as a concrete construction device box for PERILEX® device inserts 16 A, made of plastic

Installation opening Ø 70 mm, length 80 mm, width 80 mm, depth 66 mm, front part can be swung out, with 2 screw domes spaced 67 mm apart, with 2 countersunk device screws Ø 4 x 16 mm, with integrated support element attachment Ø 20 mm for installation on opposing formwork

Insertion markings for electrical installation conduits (2 x up to 25 mm) and for cables and electric cables (2 x up to Ø 16 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



Planning data

Article number:	1276-40
EAN:	4013456310506
Inner packing / Packaging quantity:	10 / 100
Price group:	130

Dimensions / Form

Product depth:	66 mm
Cover for box/housing/casing Ø:	70 mm

Connections / Entries

Number of entries:	2
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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One-gang box and one-gang junction box for installation in vertical formwork. A modular programme with 2-piece or 3-piece boxes, which are easily nailed to the formwork with the flat front parts. The extra-flexible design ensures integrated spring travel and provides secure support between the formwork.

- Suitable for all types of formwork
- High torsional strength, can be combined with a standard distance of 71 mm
- Combinations have fully-insulated cable transitions
- Support in base of box does not block any conduit entry
- Integrated spring travel ensures secure support
- dimensions in accordance with German DIN 49073