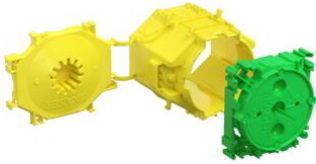


## B<sup>1</sup> one-gang box and B<sup>1</sup> one-gang junction boxes



### B<sup>1</sup> one-gang junction box

- with 4 screw domes and 2 expanding claw fields
- 2-piece with moulded rear part
- Two slots for B<sup>1</sup> Prefix® system wings
- Rear part of box with slot for support element
- Suitable for all types of formwork
- Standardised combination distance 71 mm

|                                                   |                |
|---------------------------------------------------|----------------|
| <b>Article no:</b>                                | <b>1265-01</b> |
| EAN:                                              | 4013456550513  |
| Length                                            | 94 mm          |
| Width                                             | 75 mm          |
| Depth                                             | 91 mm          |
| Installation opening Ø                            | 60 mm          |
| Break-out openings for DIN EN Ø 20/25 mm conduits | 7              |
| Markings for cables up to Ø 16 mm                 | 7              |
| Number of parts                                   | 2              |
| Packaging inner/dispatch                          | 20/100         |

B<sup>1</sup>, the new on-site mixed concrete range of products for electrical installation work. In addition to the tried-and-tested system features such as the flat front part, sturdy fixing domes and the support element slot with a sprung box base, the new B<sup>1</sup> range has innovative conduit entries, sturdy slots for the new B<sup>1</sup> Prefix® system wing range, and also bridges – which can be broken out later if required – for connecting accessories in combinations.

- Suitable for all types of formwork
- Slot for B<sup>1</sup> Prefix® system wing set
- Can be stably combined over the complete box body with a standardised combination distance of 71 mm
- Innovative conduit entries for fast processing on the construction site
- Signal bristles for easy location with installations on the opposing formwork side
- Larger mounting and installation space
- Installation of pre-wired installation accessories with multiple combinations, because the bridge can be broken out later

