

48.5 mm extension element for system magnet



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- for installation of overhead B² one-gang junction boxes
- Slot for system magnet (Art.-No. 1299-69) and system magnet PLUS (Art.-No. 1299-70)
- Standardised combination distance 71 mm
- Can be used for the following articles:
 - B² one-gang junction boxes / Art. No. 1262-XX, 1263-XX, 1264-XX
 - 10 – 50 mm extension element / Art. No. 1261-10
 - Universal extension elements / Art. no. 1261-08/-09
 - Flat 45 one-gang box / Art. No. 1256-01
 - Flat 45 one-gang junction box / Art. No. 1266-01
 - Flat 45 wall light connection box / Art. No. 1246-01
- Can be combined with the following items:
 - B² one-gang junction box / Art. No. 1262-XX, 1263-XX, 1264-XX
 - B² distance piece 142 / Art. No. 1261-18

Article no:	1261-02
EAN:	4013456588479
Vertical installation height	48,5 mm
Dispatch	100

The new 48.5 mm extension element for precast concrete enables automated positioning and fixing of overhead electrical installations in solid concrete walls as well as double concrete walls. The integrated slot for the system magnets (Art. No. 1299-69) and system magnet PLUS (Art. No. 1299-70) offers a safe, formwork-flush fit on the horizontal steel formwork for the circulation systems used in the concrete plants. At the same time, the tried-and-tested B² push-button connection ensures a secure connection to all B² one-gang junction boxes and B² extension elements and thus enables overhead installation from a wall thickness of 100 mm.

- Slot for system magnet (Art.-No. 1299-69) and system magnet PLUS (Art.-No. 1299-70)
- For use in automated production lines
- Push-button connection to all B² one-gang junction boxes and B² extension elements
- Can be combined with itself, the B² one-gang junction boxes and distance piece 142
- Integrated closing cap to protect the rear of the system magnet from concrete
- Spacers at the front ensure complete flow around the recess
- After formwork removal, the system magnet remains on the formwork table

