

## Wire-pull casings



## Flush-mounted junction box - Type 1

- For wood and steel formwork on in-situ concrete and for flush-mounted (masonry) installations

|                                       |                |
|---------------------------------------|----------------|
| <b>Article no:</b>                    | <b>9911.01</b> |
| EAN:                                  | 7611614037578  |
| Length                                | 170 mm         |
| Width                                 | 115 mm         |
| Depth                                 | 95 mm          |
| Break-out openings Ø 20 mm            | 2              |
| Combination conduit entries M20/25    | 14             |
| Combination conduit entries M20/25/32 | 6              |
| Number of nails                       | 4              |
| Dispatch                              | 5              |

KAISER wire-pull casings ensure expert cable routing through conduit networks. According to DIN 18015-1, conduit lengths of more than 15 m and with more than two bends require wire-pull casings that allow cables to be added or retrofitted at any time. Wire-pull casings provide multiple conduit entry options and maximum free space to ensure a continuous cable network, including with subsequent changes to the electrical installation.

- Quick and secure installation using pre-inserted nails
- Clean stripping where exposed concrete is required
- High dimensional stability, no internal support required
- Multiple conduit entry options
- Stackable

