

## Junction casings



### Equipotential bonding casing 16<sup>2</sup>

- including equipotential bonding busbar, corrosion protected
- for bathrooms or similar
- including cover

|                                                                                                                |                |
|----------------------------------------------------------------------------------------------------------------|----------------|
| <b>Article no:</b>                                                                                             | <b>1297-75</b> |
| EAN:                                                                                                           | 4013456340909  |
| Length                                                                                                         | 250 mm         |
| Width                                                                                                          | 220 mm         |
| Depth                                                                                                          | 82 mm          |
| Cables up to 16 <sup>2</sup> , single and stranded wire                                                        | 7              |
| Circular conductors Ø 8–10 mm                                                                                  | 1              |
| Flat strip up to 30 mm wide                                                                                    | 1              |
| Entry fields                                                                                                   | 8              |
| possible DIN EN conduit sizes per entry field: 6 x 16 mm Ø, 3 x 20 mm Ø, 2 x 25 mm Ø, 1 x 32 mm Ø, 1 x 40 mm Ø | Yes            |

Junction casings in all sizes and for almost any kind of installations. This product range features practical housing sizes as well as a robust housing design which is perfect for building sites.

- As central junction casings for star-shaped cable laying.
- Easy to rewire when changing the way rooms are used.
- Separator walls to separate electrical circuits.
- End cover with screw attachment for VDE-compliant installation.

