

Product datasheet:

Equipotential bonding casing 10²

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

Concrete construction, junction casing (potential equalisation casing 10²), 128 x 128 x 80 mm

Junction casing for concrete construction installation, on-site mixed concrete, fixing to formwork

Concrete construction box, designed as a concrete construction potential equalisation casing 10², made of plastic, with corrosion-protected potential equalisation bar for six conductors up to 10 mm², with integrated support element attachment Ø 20 mm for installation on opposing formwork

Length 128 mm, width 128 mm, depth 80 mm, installation opening 104 x 70 mm, with cover (1095-93)

Insertion markings for electrical installation conduits (8 x up to 40 mm) and for cables and electric cables, protection class IP 30 according to DIN EN 60529, flame retardant according to DIN EN 60695 up to 650° C, halogen-free according to DIN VDE 0604-2-100, for concrete construction installation, on-site mixed concrete



Certificates



Planning data

Article number:  **1295-73**

EAN: 4013456340404

Inner packing / Packaging quantity: 1 / 10

Price group: 130

Dimensions / Form

Product length: 128 mm

Product width: 128 mm

Product depth: 80 mm

Connections / Entries

Number of entries: 8

Assembly / Installation

Assembly type: BB (solid construction)

Safety / Properties

Special application: on-site mixed concrete