

Product datasheet:

Concrete construction Built-in housing 3D concrete printing

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- Rectangular design, adapted to the layer thicknesses of 3D concrete printing
- Installation opening Ø 68 mm with edge countersink as a base for KAISER cavity wall boxes
- Lateral connection contours and predetermined breaking points
- Can be combined at the standardised combination distance of 71 mm
- Mount for spirit level
- Lateral pipe inlets
- Flat support surface for built-in appliances



Article number: **1200-68**

EAN: 4013456591714

Packaging quantity: 50

Price group: 130

Dimensions / Form

Product length: 100 mm

Product width: 100 mm

Product depth: 87 mm

Connections / Entries

For conduit Ø: 25 mm

Assembly / Installation

Assembly type: BB (solid construction)

Safety / Properties

Special application: on-site mixed concrete



Planning data

The new installation housing 3D concrete printing for cavity wall boxes for integration into the production process of the 3D concrete printing method is a product innovation and enables professional and standard-compliant electrical installation in this area of application for the first time.

- Rectangular design, adapted to the layer thicknesses of 3D concrete printing
- Deep-lying concrete supports
- Installation opening Ø 68 mm with edge countersink as a base for KAISER cavity wall boxes
- Lateral connection contours and predetermined breaking points for combining several "installation housings" at the standard centre-to-centre distance of 71 mm
- Mount for spirit level
- Lateral pipe inlets
- Flat support surface for built-in appliances