

Product datasheet:

Universal installation housing with mineral fibreboard cover

Universal installation housing

- two-part, consisting of a rear housing and a front part with a mineral fibreboard insert
- all-round groove indicates the maximum opening size
- incl. internal support element to strengthen the housing
- for ceiling thicknesses of 140 mm and higher
- for wall thicknesses of 120 mm and higher

Concrete construction, universal installation housing, 250 x 220 x 90 mm, 2-piece
Universal installation housing for concrete construction installation, on-site mixed concrete, fixing to formwork

Concrete construction box, designed as a universal installation housing with mineral fibreboard, made of plastic, with integrated support element attachments Ø 20 mm for installation on opposing formwork

Length 250 mm, width 220 mm, depth 90 mm, for installation openings up to max. 200 x 145 mm, device installation depth max. 65 mm

Insertion markings for electrical installation conduits (10 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 on-site mixed concrete construction



Planning data

Article number:  **1297-22**

EAN: 4013456490055

Packaging quantity: 5

Dimensions / Form

Product length:	250 mm
Product width:	220 mm
Product depth:	90 mm
Installation opening (wall/ceiling) length:	200 mm
Installation opening (wall/ceiling) width:	145 mm
Cover for box/housing/casing Ø:	200x145 mm

Assembly / Installation

Assembly type:	BB (solid construction)
Wall thickness min.:	120 mm
Wall thickness max.:	120 mm

Safety / Properties

Special application:	on-site mixed concrete
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Universal installation housing for the installation of almost all device types and shapes in concrete walls and ceilings. The housing system consists of nine different installation housings and an extensive range of accessories.

- For displays, LED lights and much more
- For installing almost all shapes and sizes
- For installation in walls or ceilings
- For in-situ or prefabricated concrete
- For horizontal or vertical formwork and for masonry