

Product datasheet:

KompaX®1 housing for slab ceilings with mineral fibreboard

KompaX® 1 concrete installation housing

- for factory fitting
- for variable ceiling cut-outs up to 300 mm
- installation height for built-in luminaires or loudspeakers max. 100 mm
- consists of front ring, assembled mineral fibreboard and rear part
- for ceilings of 18 cm total thickness upwards
- incl. support elements for installation heights 100/150/200 mm
- Replacement mineral fibreboard (not illustrated)
- Art. No. 1293-98



Installation housing, KompaX® 1, with mineral fibreboard, for slab ceilings
 Installation housing for concrete construction, precast concrete, adhesive attachment on steel formwork

Concrete installation housing made of plastic with mineral fibreboard for individually customisable installation openings up to Ø 300 mm and for compensating for installation tolerances, length 585 mm, width 440 mm, depth 131 mm LED lamp power max. 45 W, NV/HV/TC lamp power max. 90 W, with support elements for housing stabilisation

Entry markings for electrical installation conduits (4 x up to 25 mm), flame-retardant in accordance with DIN EN 60695 up to 650° C, halogen-free in accordance with DIN VDE 0604-2-100



Assembly instructions



Planning data

Article number:	1293-28
EAN:	4013456533226
Packaging quantity:	5
Price group:	150

Dimensions / Form

Product length:	585 mm
Product width:	440 mm
Product depth:	131 mm

Assembly / Installation

Assembly type:	BB (solid construction)
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Safety / Properties

Power consumption in housing LED:	45 W
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KompaX® 1 housing system for fitted downlights and loudspeakers in concrete ceilings with wide range of accessories for almost all applications. Height-adjustable using intermediate frames. The various front parts make it extremely practical.

- Housing system for fitted downlights and loudspeakers
- For in-situ or prefabricated concrete
- For precise installation openings from Ø 160–300 mm
- For device installation depths up to 200 mm*
- For ceiling thicknesses from 180–300 mm*
- Tolerance compensation during slab ceiling installation