

## Product datasheet:

# KompaX®1 Intermediate frame 50 mm

## KompaX® 1 concrete installation housing

· is clipped between the front and rear part of the KompaX® 1 housing

KompaX® 1 intermediate frame, for extending the luminaire installation depth by 50 mm

Intermediate frame for concrete construction installation, for extending the luminaire installation depth

Plastic intermediate frame, depth 50 mm, for insertion between housing and housing cover, suitable for housing (1293-XX), multiple extensions possible, with support elements for housing stabilisation, flame retardant according to DIN EN 60695 up to 650° C, halogen-free in accordance with DIN VDE 0604-2-100



**Article number:**  **1293-14**

**EAN:** 4013456330313

**Inner packing / Packaging quantity:** 5 / 10

**Price group:** 150

### Dimensions / Form

**Product depth:** 50 mm

### Assembly / Installation

**Assembly type:** BB (solid construction)

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



Assembly instructions



Planning data