

Product datasheet:

EnoX® luminaire and loudspeaker housing

EnoX® installation housing

- for installing luminaires, loudspeakers, displays and much more
- Minimum distance inside: min. 40 mm all round
- integrated stress relief (retention force) in accordance with DIN VDE 0606 / DIN EN 60670-1
- only for insulation material with heat resistance > 250 °C
- use only tested heat-resistant cables (N2 GMH 2G) and temperature-resistant terminals (e.g. T100)
- for installation devices up to LxW 120 x 220 mm or Ø 120 mm
- Heat distortion resistant to 220°C
- with 4 screws (FX⁴)



Article number:  **9350-21**

EAN: 4013456532885

Packaging quantity: 10

Price group: 160

Dimensions / Form

Product length: 368 mm

Product width: 268 mm

Product depth: 60 mm

Installation opening (for devices) width: 200 mm

Connections / Entries

For conduit Ø: 25 mm

Assembly / Installation

Assembly type: HW (drywall/lightweight construction)

Safety / Properties

Special application: air-tight



Assembly instructions



Planning data

EnoX® housing for luminaires and other devices in ceilings and walls which are produced in a lightweight design with an air-tight building shell. Variable installation space when there is insufficient room to install electrics in the insulation level.

- Air-tight installation in line with GEG energy-saving ordinance.
- No additional installation level is necessary
- For ceilings and walls in renovated and new buildings
- Toolless cable and conduit entry
- Thermally-protected installation space 300 x 200 x 55 mm
- ECON® technology for air-tight and toolless insertion
- FX⁴ technology for fast cavity wall installation