

Product datasheet:

Screened junction casing 107 x 107 x 53 mm

Screened one-gang junction box

- for cavity wall and flush-mounting installation
- with screened cover
- With Ø 3.2 x 15 mm cover screws
- Protection class IP 3X

Screening junction casing for electrical shielding, Hohland and Flush-mounting shielding, junction casing design in accordance with DIN EN 60670/VDE 0606 and DIN 49073, made of plastic and conductive coating for interference protection, reduces the interference influence of alternating electric fields, installation opening 107x107 mm, depth 53 mm, installation opening 100x100 mm, for panel thickness 7-40 mm, with shielded cover, 8 entry markings Ø 20, For terminals up to max. 4 mm² Protection class IP3 according to DIN EN 60529, flame retardant according to DIN EN 60695 up to 850 °C



Article number: **9195-88**

EAN: 4013456230408

Inner packing / Packaging quantity: 1 / 10

Price group: 192

Dimensions / Form

Product length: 107 mm

Product width: 107 mm

Product depth: 53 mm

Drill/cut hole Ø: 4x35 mm

Connections / Entries

For conduit Ø: 20 mm

Assembly / Installation

Assembly type: HW (drywall/lightweight construction)

Safety / Properties

Shielded installation: Yes

Screened one-gang junction box for cavity wall installation. The conductive coating suppresses interference with a high alternating field component, whether radiated or received.

- For environmentally-safe electrical installation, biological construction
- With screening and potential conductivity
- The functional earth of the box must only be connected to the potential equalisation and not to the equipment grounding conductor (PE conductor)



Planning data