Product datasheet:

Junction Box hollow wall, 115x115x75mm for KRFG tubes, 8x M25, GDP at 850 °C



Junction Box

Article number:	**9904.10**
E-No:	155111049
EAN:	7611614521367
Packaging quantity:	15

Dimensions / Form

Product length:	115 mm
Product width:	115 mm
Product depth:	75 mm

Connections / Entries

Type of entry:	conduit, electric cable, conduit connection piece
Number of entries:	12
For conduit Ø:	20 mm, 25 mm
conduit retention:	Yes

Assembly / Installation

Room boundary type:	Wooden modular/room cell construction
Assembly type:	HW (drywall/lightweight construction)
Room delimitation type Design:	Framed construction
Device fastening in/on box/housing:	Screw attachment

Safety / Properties

Halogen-free:	Yes

Features

Design:	junction casing, 1x1
Number of screws:	2
Expandability/Combinability:	No
Integrated accessories:	Without
Optional accessories:	Cover

Material / Colour

Material:	Plastic PP
Colour:	white
RAL no.:	9010
Surface:	untreated

Certificates

Product datasheet:

Approvals / Certifications

Glow wire test:	850° C

The junction box ensures efficient and safe cable routing in stud wall construction. Eight numerically labelled M25 pipe entries with integrated pipe retention allow for quick installation – without the need for any additional pipe fixings or clamps. Four pre-drilled holes for M20 also offer flexibility for future
extensions. The junction box can be fitted only from the rear. Openings in the cladding can be easily created using drills or saws. The numbered pipe entries simplify planning and ensure clear identification of the cable routes. Pipe entries that are open
as standard can be securely sealed if required. Precisely fitting AGRO box covers and the permanently secure fastening with flange screws make the junction box a well-designed system solution for modern prefabricated timber construction.

- For modular and prefabricated house construction
- M25 pipe entries
- Tool-free pipe entries

· Flat bearing surface thanks to 4 support points
· Voltage transfer is prevented by countersunk screw mounts
· Essential in timber construction
· Extension frame for sub-ceiling insulation available