

Technical data sheet

HG 61-LF fire protection cavity wall socket, air-tight

Item number: 7204324



Fire protection cavity wall socket to close off electrical installation openings in fire-resistant walls.

- Device and connection socket, deep
- 2 x 3 screw domes
- Air-tight connection with other device sockets via connection nozzle, type ZH 11-V
- Max. 8 entries approved for cables with diameter ≤ 11 mm
- 2 M20/M25 entries (cable diameter ≤ 14 mm)
- Delivery accessories: 5 x connection nozzles, type ZH 11-V
- EI120/EI90 fire resistance (fire-resistant)
- Approved in all installation zones according to DIN 18015-3, DIN 18040-2, DIN EN 17210



Polypropylene/thermoplastic elastomer

Master data

Item number	7204324
Type	HG 61-LF
Description 1	Cavity wall box airtight
Description 2	for fire rated walls
Available from	01.03.2024
Manufacturer	OBO
Dimension	Ø68mm, H61mm
Colour	orange / grey
Material	Polypropylen / Thermoplastisches Elastomer
Smallest sales unit	10
Unit of quantity	Piece
Weight	4.18 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	0,1299 kg CO2e / 1 Piece

Technical data sheet

HG 61-LF fire protection cavity wall socket, air-tight

Item number: 7204324



Dimensions

