

Technical data sheet

GES R2 as an assembly kit

Item number: 7408844



Round GES R2 service outlet with hinged cover, floor covering protection frame and UD GES R2 screed socket for installation in floors with screed structures in internal areas. Installation unit with a double power socket with a 33° insertion direction. At the side, next to the socket, there is space for an optional two connection sockets for data technology applications. When closed, the installation unit can be wet-cleaned. The minimum installation depth is 85 mm. Surface: Nickel-plated.



Zn Die-cast zinc

Master data

Item number	7408844
Type	GES R2 Ni V SFB
Description 1	Floor socket with hinged cover
Description 2	Nickel, kit with socket
Manufacturer	OBO
Dimension	140x140x85
Material	Die-cast zinc
Smallest sales unit	1
Unit of quantity	Piece
Weight	308 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	11,4727 kg CO2e / 1 Piece

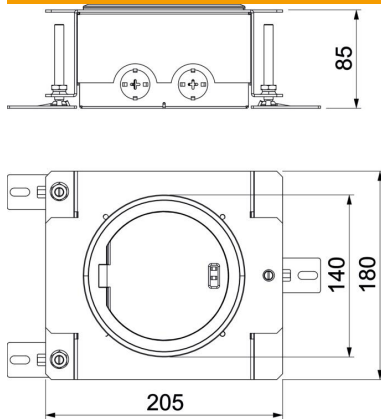
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Dimensions



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Number of SCHUKO sockets	2
Floor care	Wet
Screed height, max.	130 mm
Screed height, min.	85 mm
Floor height, max.	130 mm
Floor height, min.	85 mm
Standard	EN 50085-2-2
Frame version	Carpet protection frame
ROHS-conformant	Exempt
Protection rating	IP66
Protection rating (IP) when used	IP20
Protection rating (IP) when unused	IP66
Protection rating IK code	IK10
Vertical load, large area	to 15,000 N
Vertical load, small area	to 3,000 N
Approvals	VDE
Opening mechanism	Locking slider