Technical data sheet
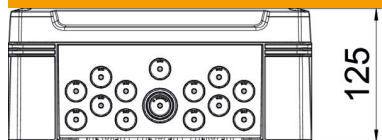## Distribution box, 12 division units, with terminal strip, polystyrene
Item number: 2008812

OBO BETTERMANN

Distribution box with terminal strip for surface mounting, for the current sub-distribution in interior and protected exterior areas, in accordance with IEC 439-3. With pre-mounted 35 mm hat profile rail. IP66 protection type and IK07 protection rating. Transparent cover to screw on, with cut-out.

- Protection-insulated for a maximum of 12 division units

- Terminal strip set consisting of: Three each of: PE/N terminals with 4x 16 mm² screw terminals, mini hat profile rail, mounting instructions and fastening set

- Identification plates for connected consumers

- 8 elastic cable entries Ø20 mm for cable diameters of 0–17 mm

- 1 elastic cable entry Ø25 mm for cable diameters of 0–22 mm

- 1 elastic cable entry Ø32 mm for cable diameters of 0–28 mm

- 10 Ø 20 mm break-out openings each at the top and bottom

- 1 Ø 20/25/32 mm combination break-out opening each at the top and bottom

- 4 screw cover caps
Nominal current 63 A
Power loss at 40 K 25.1 W

| 650° | Fluor Chlor Brom HALOGENFREE | IP 66 | IK 07 | ⊤ | M20 | M25 | M32 | M | 400 V |

| PS | Polystyrene |

Master data		
Item number	2008812
Description 1	Small distributor
Description 2	for max. 12 distribution units
Manufacturer	OBO
Dimension	286x202x125
Colour	Light grey; RAL 7035
Material	Polystyrene
Smallest sales unit	1
Unit of quantity	Piece
Weight	141 kg
Weight unit	kg/100 pc.

Dimensions

Length	286 mm
Width	202 mm
Height	126 mm
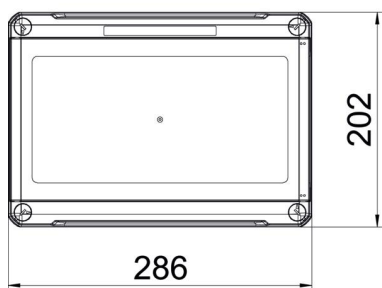
Technical data

Extension option	yes
Number of rows	1
Cover type	Cover
Version, small distributor cover	With cut-out
DIN rail	yes
Installation location	Internal
EMC version	no
Glow wire test	650 °C
Teminals	Connector
With mounting plate	no
With lock	no
Mounting type, consumer units	Structure
Nominal insulating voltage AC	1000 V
Nominal insulating voltage DC	1500 V
Nominal voltage	400 V
Nominal current	63 A
Protection rating	IP66
Protection rating IK code	IK07.
Transparent lid	yes