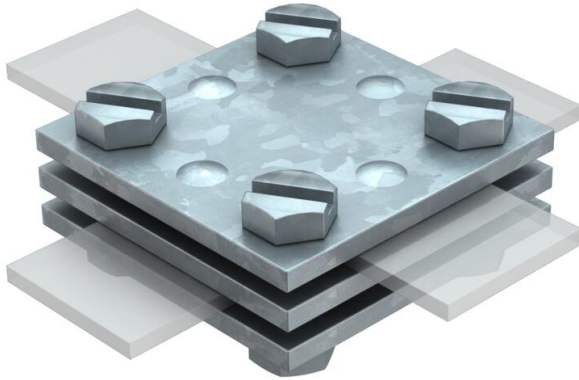


Technical data sheet

DIN cross-connector for flat conductor, with intermediate plate

Item number: 5314615



- Meets the requirements of VDE 0185-305-3 (IEC/EN 62305-3)
- Fit: Max. FL 30 x FL 30 or max. FL 40 x FL 40
- With adapter plate
- Mounted with 4 hexagonal bolts M8 x 25 and 4 hexagonal nuts M8



St

Steel

FT

Hot-dip galvanised

Master data

Item number	5314615
Type	256 DIN 30 FT
Description 1	Cross-connectors
Manufacturer	OBO
Dimension	30mm
Material	Steel
Surface	Hot-dip galvanised
Surface standard	DIN EN ISO 1461
Smallest sales unit	10
Unit of quantity	Piece
Weight	27.4 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	0,6083 kg CO2e / 1 Piece

Technical data sheet

DIN cross-connector for flat conductor, with intermediate plate

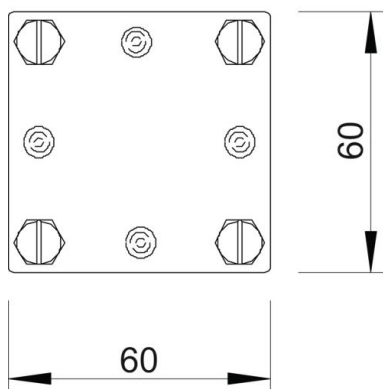
Item number: 5314615



Dimensions



Dimension A	60 mm
Dimension B	60 mm



Technical data

Type of fastening screw	Hexagonal bolt
Type of connector	Cross-connectors
Lightning current carrying capacity	H/100 kA
Suitable for connection	Flat conductor FI 30 / FI 30
Fit	max. FL30 mm
Intermediate plate	yes