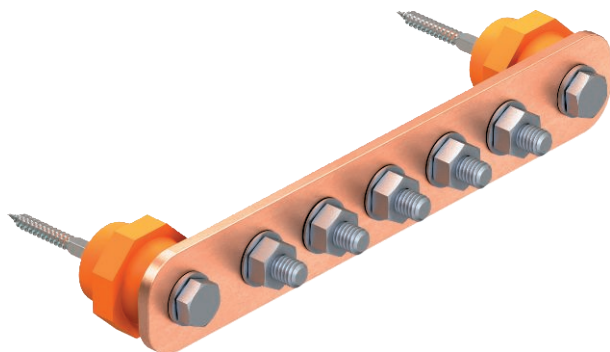


Technical data sheet

Equipotential busbar BigBar for industrial applications

Item no. 5015836



Cu Copper

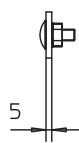
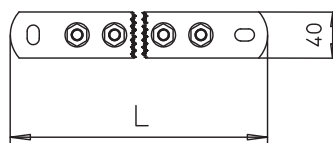
Main equipotential busbar to VDE 0100 Part 410 and Part 540, and also lightning protection equipotential bonding to VDE 0185-305 (IEC 62305)

- Insulation feet
- Quick, simple mounting of connection cables using lock bolts M10
- Complete with anchors and bolts for wall mounting
- With lock washer (DIN 137) for bolt locking against loosening (e.g. required in industry and explosion-protected areas)

Master data

Item no.	5015836
Type	1802 8 CU
Description 1	Equipotential busbar
Description 2	BigBar / 8 connections
Dimension	8xM10
Material	Copper
Material symbol	Cu
Smallest sales unit (VG)	1 Piece
Weight	116,55 kg/100 pc.

Technical data



Length	343,50 mm
Width	40,00 mm
Height	5,00 mm
Number of connections	8
Quantity of round conductor connections, total	8
Quantity of round conductor connections 8 mm	0
Quantity of round conductor connections 10 mm	0
Quantity of round conductor connections 8-10 mm	0
Quantity of flat conductor connections up to 30 mm	0
Quantity of flat conductor connections up to 40 mm	0
Quantity of cable connections up to 6 mm², rigid	0
Quantity of cable connections up to 16 mm², rigid	0
Quantity of cable connections up to 25 mm², rigid	0
Quantity of cable connections up to 95 mm², rigid	0
Version	Only terminal
Shape	Fixed structure
Lightning current carrying capacity	H/100 kA
Insulator	☒
Material of the terminal	Copper
Material of the contact rail	Copper