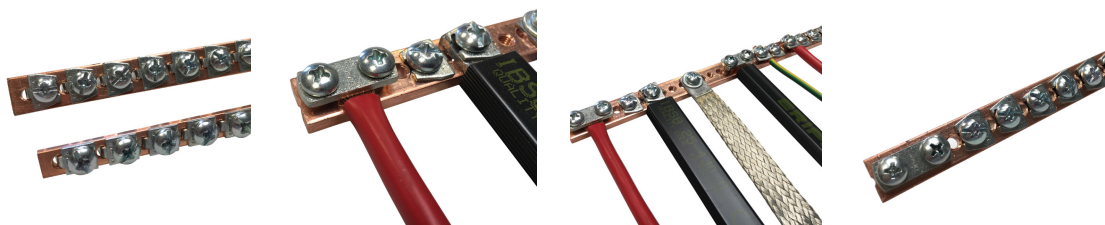


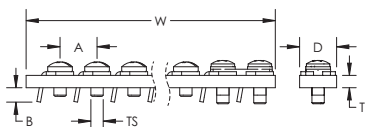
## EBC-133 Earthing and Neutral Busbar – EBC133-10X3X2000 (568612)



EBC-133 Earthing and Neutral Busbars are used to connect multiple earthing conductors within a panel and can be used in a variety of different applications including switchgear and control equipment, electrical equipment, wind and solar power generation, data centers and in power distribution application.

EBC-133 Earthing and Neutral Busbar can be fixed using IRS Angle Support Bracket, DMH Metallic Spacer or DH Distance Holder and Spacer.

- Easy for the installer to add connections
- Clamps are fully assembled
- Clamps follow the screw vertically, making it quick and easy to mount the conductor
- Cut to length as needed
- Main terminal clamp available for thicker conductors
- Can be connected to IBSB25 Insulated Braided Conductor, MJB Grounding and Bonding Braid, and nVent ERIFLEX Flexibar up to 9 mm (0.354")
- Quick and easy installation
- RoHS compliant



Part Number	EBC133-10X3X2000
Article Number	568612
Material	Copper Steel
Finish	Electrogalvanized
Number of Connections	133
Conductor Size, IEC	(133) 0.5 - 16 mm <sup>2</sup> Solid (133) 0.5 - 10 mm <sup>2</sup> Stranded
Conductor Width	0.35" Max
Max Current Rating	108 A
Cross Section	59.2 kcmil
Depth [D]	0.39"
Width [W]	6.56"
Thickness [T]	0.12"
A	0.59"
B	0.19"
Thread Size [TS]	M5

Part Number	EBC133-10X3X2000
Torque (TQ)	1.84 ft lb
Unit Weight	2.2 lb
Certifications	CE, ERIFLEX EB RoHS
Standard Packaging Quantity	1 pc
UPC	78285692972
EAN-13	0782856929727

© 2019 nVent All rights reserved  
nVent, nVent CADDY, nVent ERICO, nVent ERIFLEX and nVent LENTON are owned by nVent or its global affiliates.  
All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without prior notice.