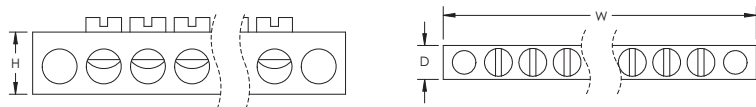


# Tinned Aluminum Earthing and Neutral Busbar – EB6AL (568712)



Earthing and Neutral Busbars are used to connect several earthing conductors within a panel and can be used in a variety of different applications such as switchgear and control equipment, electrical equipment, for wind and solar power generation and data centers.

- Tinned aluminum bar allows for copper or aluminum conductor connections
- Use to connect several earthing conductors
- Chamfered holes allow for easy connections
- Tin plating is corrosion resistant
- Rigid bar
- Can be fixed using IRS Angle Support Bracket, DMH Metallic Spacer or DH Distance Holder and Spacer
- Quick and easy installation
- RoHS compliant



Part Number	EB6AL
Article Number	568712
Material	Aluminum
Finish	Tinned
Certification Details	UL® 467
Number of Connections	6
Number of Holes	8
Conductor Size, IEC	2.5 - 16 mm <sup>2</sup> Stranded
Conductor Size, UL	#14 - #4 Stranded
Max Current Rating	85 A
Height (H)	0.44"
Width (W)	2.56"
Depth (D)	0.31"
Unit Weight	0.037 lb
Certifications	cULus RoHS

Part Number	EB6AL
Standard Packaging Quantity	20 pc
UPC	78285695250
EAN-13	0782856952503

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