Datasheet



BIMET240M12

Term Tech Bi-Metallic Tube Terminal Aluminium Barrel Copper Palm 240mm² Cable 12mm Hole



The Termination Technology range of Bi-Metal lugs are suitable for terminating cables with aluminium conductors onto copper busbars without the risk of electrolytic corrosion and ensuring longevity. Supplied with a greased internal barrel and capped to prevent leakage. We would recommend using an indent crimper as aluminium is a softer metal than copper and the wall thickness of the lug is thicker to compensate.



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Epimputting data first





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Technical Data

Colour and Material

Body Material Aluminum

Head Material Electrolytic Copper

Application Type, Size and Range

Cable Size (mm²) 240

Dimensions

 Dimension d1 (mm)
 21

 Dimension d2 (mm)
 13

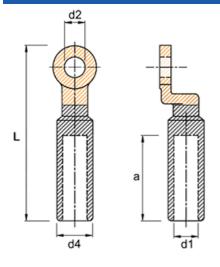
 Dimension d4 (mm)
 32

 Dimension L (mm)
 122

 Fixing Hole (mm)
 12

Product Specification

Specification DIN 48201/DIN46329





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