



ELIT

Copper rail (Cu) Threaded M6 15x5x1985mm

Threaded M6 copper busbar with mounting groove 15x5x1985 mm

Technical description

Copper busbar with threaded holes, M6. Size: 15 x 5 x 1985 mm. 17.5 mm between threaded holes. Oval mounting hole 8 x 12 mm. The busbar has rounded edges and is 5 mm thick. Weight: 1.19 kg.

Advantages:

Rounded edges
End slots can be used to secure the busbar to a support or connect to the main input conductor
Suitable for extra heavy-duty power connection
Suitable for circuit breaker, generator and prefabricated power grid conductor
A good alternative to large and multiple cables
Suitable for power distribution



Product name/ Art.nr/ GTIN	ELIT TCB-M6-5X15X1985MM/ 20100000/ 7070811207588
According to:	IEC 60439.1 Standard
Model	Flat
Length	1985 Millimetre
Width	15 Millimetre
Height	5 Millimetre
Flexible	No
Surface protection	Untreated