

ELIT PCB-4M-60X5

Solid copper busbar in the size 60x5x4000mm for self-manufacture. Can be easily bent and perforated.

Technical description

Solid copper busbar for self-production of power busbar or earth rails. The busbar has rounded edges and is made of electrolytic copper. The rail can be easily cut, punched or bent. Nominal current carrying capacity at ?50 is 912A.

Advantages:

Can easily be cut and adjusted Can be used for both earthing and power transmission Pure electrolytic copper with rounded edges



Product name/ Art.nr/ GTIN	ELIT PCB-4M-60X5/ 20100044/ 7070811207519
According to:	
Rated current In	912 Ampere
Model	Flat
Length	4000 Millimetre
Width	60 Millimetre
Height	5 Millimetre
Flexible	No
Surface protection	Untreated