



Copper rail for grounding connections with 42 holes of $\varnothing 14\text{mm}$ for mounting on the bracket with insula

Technical description

Copper busbar in size 10x100x1000mm for connecting ground conductors. The busbar has space for 42 connections and has connection holes of $\varnothing 14\text{mm}$. In addition, there are two holes on the busbar for connection to a bracket with insulator for easy mounting on a wall, etc. The ground busbar has no surface treatment and is supplied in ordinary red copper and is intended for installation indoors or in places that are not exposed to high humidity or water.

Advantages:

The rail has many connections
Mounted on a bracket with insulators, it has a wide range of applications



Product name/ Art.nr/ GTIN	ELIT JS1000x100x10- $\varnothing 14$ -42H/ AAR-MUC-E-XS-00025/
According to:	---
Number of connections	42
Material	Copper
Surface of the contact rail	Untreated
Rail length	1000 Millimetre
Rail width	100 Millimetre
Busbar thickness	10 Millimetre
Mounting method	Other
Horizontal mounting	Yes
Vertical mounting	Yes
Insulated mounting	Yes