
Potential equalizing busbar

AM5 Potential equalizing busbar

Typ: AM5

Produkt ID: 2TKA110005G1

GTIN: 6410019130966



AM5 Potential equalizer bar is a busbar intended to connect different earthing conductors in buildings. AM5 is equipped with 5 pcs. of screw terminals that accept conductors of up to 50 mm². The bar is made out of tinned copper alloy, fitted with galvanized screws and tracking resistant spacers insulating bar from installation medium. Intended to be installed through holes (Ø 6,0 mm) in spacers to installation medium. Peeling length of conductors is 15 mm. Terminal screws are with hex 5 head and their tightening torque is 10,0 Nm

Teknisk specifikation

Packning

| | |
|--------------|------|
| Förpackning: | 5/50 |
| Enhet: | st |

ETIM Data

| | |
|---------------------------|----------------------|
| ETIM Version: | ETIM-9.0 |
| ETIM Class: | EC001470 |
| Model: | Without covering cap |
| Insulator: | Ja |
| Explosion-tested version: | Nej |
| Height: | 98 mm |
| Width: | 16 mm |
| Length: | 40 mm |

| | |
|--|---------------------|
| Number of connections round conductor 8 mm: | 5 |
| Number of connections round conductor 10 mm: | 5 |
| Number of connections round conductor 8-10 mm: | 5 |
| Material of contact rail: | Copper |
| Material of clamp: | Stainless steel V4A |
| Surface of the clamp: | Untreated |