

ELIT FALS-KLEM-CU-Ø8

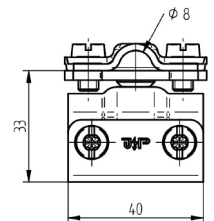
Cross-saddle clamp in Copper (Cu) Ø8mm

Technical description

Cross-saddle clamp in Copper (Cu) according to EN 62561-1 with screws for secure connection to sheet metal and steel structures. Conductor routing longitudinally and transversely. Screw: [4x] Cylinder head screw M6. Clamping range: up to 8 mm. Suitable for conductors Ø8mm. Screw material: stainless steel V2A/copper plated.

Advantages:

Cross-saddle clamp made of copper (Cu) according to EN 62561-1
Copper-plated screws for secure connection to sheet metal and steel structures
Conductor routing longitudinally and transversely
Screw: [4x] Cylinder head screw M6
Clamping range: up to 8 mm
Suitable for conductors Ø8mm



| Product name/ Art.nr/ GTIN | ELIT FALS-KLEM-CU-Ø8/ 40170026/ 7070811203924 |
|---------------------------------------|---|
| According to: | --- |
| Mounting type conductor | With screw clamp |
| Suitable for diameter round conductor | 8 - 8 Millimetre |
| Material of holder | Copper |
| Mounting type holder | Other |
| Material of carrier | Copper |
| Material of saddle clamp | Stainless steel 304 (V2A) |