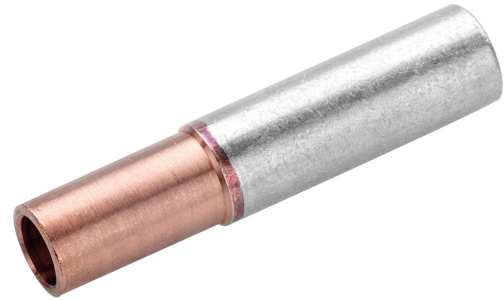


AL/CU CRIMP CONNECTOR 240/95 QMM

Article number: 183472

AL-CU compression connector made of E-Al and E-Cu according to EN 13600, bare. For connections of CU-cables according to DIN 48201, ALU-cables according to DIN 48201, part 1 and ALU-ropes DIN EN 50182. design: cross section AL rm/sm: 240 mm²; cross section AL se: 300 mm²; cross section.: 95 mm²; Code number AL: 32; Code number CU: 18; AL: 21 mm; CU: 13,5 mm; Length: 119 mm; Weight CU kg/100: 4,96; Weight total kg/100: 19; Pressing- 7 mm: 3; Pressing- 5 mm: 8; Packs per piece: 1.



| | |
|-------------|---------|
| Length (mm) | 119 mm |
| Width (mm) | 32 mm |
| Height (mm) | 32 mm |
| Weight (kg) | 0,19 kg |

| Attribute | Value |
|---------------------------------------|---|
| Material | Aluminium/Kupfer |
| Nominal cross-section aluminum, RM/SM | 240 mm ² - 240 mm ² |
| Suitable for Al/St ropes | No |
| Cross-sectional shape | rund |
| Nominal cross-section aluminum, SE | 300 mm ² - 300 mm ² |
| For tensile strength connections | No |
| Oil stop/center bar | Yes |
| Suitable for Aldrey ropes | No |
| Voltage series | 0,6/1 kV |
| Connection as copper bolt | No |
| Reduced nominal Al cross-section | 300 mm ² |
| Nominal copper cross-section | 95 mm ² |

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