

TUBULAR CABLE LUG FOR SWITCH APPLIANCE CONNECTIONS, SG SERIES CROSS-SECTION 240 MM², M 16
Article number: 183844

Tubular cable lugs for switchgear connections, SG series. Design with narrow flange, without inspection hole, material: Cu-ETP according to DIN EN 13 600, soft, F20, so that it can still be pressed manually without problems even with large cross-sections. Surface: electro tin plated. Cross section: 240 mm²; pin Ø: 16 mm; ØD1: 21; A: 35; B: 30; ØD3: 17; ØD2: 26; C1: 16; C2: 18; L: 69; crimping 7 mm: 2; crimping 5 mm: 4; pack per unit: 1



| Attribute | Value |
|--------------------------------------|-------------------|
| Connection thread dimension (metric) | 16 |
| Connection bracket | 180° (horizontal) |
| Number of fixing holes | 1 |
| Nominal cross-section | 240 |
| Surface protection | verzinkt |
| Material | Kupfer |
| Insulated | No |
| Narrow flange design | Yes |
| Flange shape | Ringform |
| With viewing hole | No |
| Ladder class | verschiedene |

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