

INSULATED CRIMP TERMINALS, RING SHAPE CU, CROSS-SECTION 4 - 6 MM², STUD 6 MM Ø
Article number: 180054

Insulated crimp terminals, ring type Cu, insulated, DIN 46237 from 0.5 - 6 mm². Technical data - Material: Cu-ETP according to DIN EN 13600 - Surface: electro-tinned - For strain-relieved connections - Insulation PA (polyamide, nylon), halogen-free - Temperature resistance -60°C to +105°C - Easy Entry enables simple and fast insertion of the conductor, 600 V max. Design: cross section: 4-6 mm², studs with a Ø of 6, nominal size according to DIN: 6-6 mm, insulation color: yellow, D1: 3.6, D2: 6.8, D3: 6.5, A1: 13, B 11, L 22, weight per 100 pcs.: 0.2 kg, according to DIN: x, UL listed: x, PU/pc.: 100.



Length (mm)	180 mm
Width (mm)	100 mm
Height (mm)	14 mm
Weight (kg)	0,00196 kg

Attribute	Value
Connection thread dimension (metric)	6
Surface protection	verzinkt
Material	Kupfer
Halogen-free	Yes
Strip goods	No
Total length	- mm
AWG range	9 - 11
Suitable for solid conductors	No
Suitable for stranded conductors	Yes
Suitable for fine-stranded conductors	Yes
Corresponds to DIN	Yes
Sleeve shape	kurz
Flange shape	Ringform
Insulation	Polyamid (PA)
Nominal cross-section	4 mm ² - 6 mm ²
For tensile strength connections	No
Suitable for round conductors	Yes
Suitable for high temperatures (up to 650 °C)	No
Suitable for flat conductors	No

CIMCO Werkzeuge GmbH & Co. KG
 Hohenhagener Straße 1 – 5
 42855 Remscheid
 Telefon +49 2191 3718-01
 info@cimco.de • cimco.de

Suitable for enameled wire	No
Color of the insulation	gelb
Maximum current (I _{max})	- A
Flange length	- mm
Pin width (flat pin cable lug)	- mm
Pin diameter (pin cable lug)	- mm

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