

IEK CUPRU TINNED PINI TML 50–8–11

IEK cable lug is intended for terminating the conductors of copper and aluminum wires and cables by crimping for subsequent bolting of the conductor to the equipment or busbar. TML tinned copper cable lugs are used with copper and aluminum conductors for crimping and soldering.Professional mounting of lugs and connectors ensures optimum stability under mechanical loads or strong vibrations.
Reduced repair and maintenance due to reliable connections.
Nickel plating provides high corrosion resistance of the protective coating.Diameter mounting hole: 8.4
Diameter of core hole: 11.0
Sleeve length: 14.0
Surface protection: EV001481
Material: EV000138
Bolt dimension metric (M..): 8
Nominal cross section: 50.0
Ambient temperature: -10…+50
Type of conductor: EV000424
Connecting angle: EV000164
Flange shape: EV003956
Pret: 9,64 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/cupru-tinned-pini-tml-50-8-11-312779