



IEK TINNED CUPRU PIN TERMINAL NVI2-6 1,5-2,5MM (100 PCS.)

Using NVI fork-type tips is preferred when it is necessary to introduce operative changes in electrical connections as in this case there is no need for a total dismantling of tie-down. Weakening the screw fixation is enough. Correspond to EN 60998-1, EN 60998-2-2. The installation does not require complete dismantling of the screw fastener.

Great for quick reconnections.

Several variants of lugs on the diameter of the screw hole for one section. Internal size of connected parts: 6.5

Ambient class: IEK_V0000067

Max diameter of a cable on isolation: 5.0

Material insulation: EV000163

Material: EV000138

Bolt dimension metric (M.): -

External size of connected parts: 9.5

Nominal voltage: 400

Nominal cross section: 1,5...2,5

Nominal rated current: 27

Total length: 21.0

Ambient temperature: -40...80

Thickness of a contact part: 0.8

Flange shape: EV003886

Colour insulation: EV000080

Pret: 27,02 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/tinned-cupru-pin-terminal-nvi2-6-1-5-2-5mm-100-pcs-312589>