



### **IEK TINNED CUPRU PIN TERMINAL NVI-N 2-6 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. When installing the lugs of ISL it is not required to perform a complete dismantling of fasteners, the screw fixing should be just loosened.

Lugs are available in three standard colors (red, blue, yellow). Each color corresponds to a specific wire section range. Internal size of connected parts: 6.4

Ambient class: IEK\_V0000067

Material insulation: EV000154

Material: EV000149

External size of connected parts: 10.7

Nominal voltage: 600

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

Nominal rated current: 27

Total length: 21.0

Ambient temperature: -40...105

Thickness of a contact part: 0.8

Flange shape: EV003886

Colour insulation: EV000080

Bolt dimension metric (M.): -

Pret: 46,99 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/tinned-cupru-pin-terminal-nvi-n-2-6-1-5-2-5mm-100-pcs-312598>