



IEK ALUMINUM PINI NK 0,5-0,8 3,1 MM (100 PCS.)

These terminals are intended for terminating copper wires and are used when mounting electrical distribution units providing for corresponding tie-down on the basis of screw fixation. Devices can be used in vibration environment, as weakening of screw fixation does not lead to losing electrical connection. They correspond to EN 60998-1, EN 60998-2-2. Dual-profile crimpers in the conductor and the insulation provides a special mechanical strength and vibration resistance of connections.

Excellent for use at high temperatures. Internal size of connected parts: 3.5

Ambient class: IEK_V0000067

Material insulation: EV008336

Material: EV000138

Bolt dimension metric (M.): -

External size of connected parts: 6.5

Nominal voltage: 400

Nominal cross section: 0,5...0,8

Nominal rated current: 12

Total length: 16.0

Ambient temperature: -40...80

Flange shape: EV003956

Colour insulation: EV008336

Pret: 6,39 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/aluminum-pini-nk-0-5-0-8-3-1-mm-100-pcs-312355>