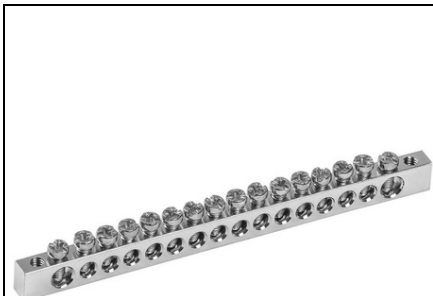


Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



**IEK PEN GROUND-ZERO BUS 6X9MM 16/2 WITH NICKEL COATING
(16 GROUPS/EDGE FASTENER)**

Neutral non-insulated bus bars are used in electric panel equipment for connecting neutral operating (N) and protective conductors (PE). Bus is connected on the center (types 8/1; 14/1) and on the sides (type 8/2 and 14/2) through the neutral bus insulator onto a 35-mm DIN-rail and through the corner neutral bus insulators as well as directly onto the board panel. When connecting copper multicore wires to the buses, it is recommended to terminate them with terminal bushings. These buses are made of latten alloy. High corrosion resistance of the material for protection in aggressive environments.

Nickel-plated busbar allows simultaneous connection of copper and 8000 series aluminum alloy conductors.

Maximum operating current: to 100 A.

The tires meet the requirements of TR TS 004/2011.

Made of high quality brass.

Wide range of nomenclature. Rated current In: 100

Material: EV000149

Type of surface: EV000191

Number of conduit outlets: 16

Type: IEK_V0000461

Nominal voltage: 400

Max. conductor cross section: 16/6

Ambient temperature: -40...50

Model: EV000154

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/pen-ground-zero-bus-6x9mm-16-2-with-nickel-coating-16-groups-edge-fastener-309160>