

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 N BUS "ZERO" ON A NICKEL-COATED ANGLE IZOLATOR SNI-6X9-8-U1-S

Neutral bus bars with SCHNI-type insulator are intended for electric and mechanical connection of neutral operating and protective conductors. Constructively, SCHNI buses are made of a latten alloy bus placed onto a plastic insulator made of self-extinguishing plastic. Standard exploitation conditions: - ambient temperature: from -40 to +50 C; - relative humidity: under 90%. 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.

Insulator material: plastic does not support combustion (check with the red-hot thread at 960°C).

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: 8

Sword length: 64

Type: IEK_V0000118

Nominal voltage: 400

Max. conductor cross section: 16/6

Ambient temperature: -40...50

Width: 29

Height: 26,3

Model: EV000154

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/n-bus-zero-on-a-nickel-coated-angle-izolator-sni-6x9-8-u1-s-308983>