

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 END INSULATING PRIZA KIZ 8.0MM2 PENTRU CONNECTING ALUMINUM CONDUCTOR S (100 PCS)**

The end insulated stub is designed for quick connection and isolation of a terminated bundle of several wires (aluminum and/or aluminum alloy). The insulating casing of the stub is made of transparent nylon which will provide visual control of the embossing process of pre-stripped cores and safe use, preventing unwanted contact of the embossed cable bundle with other objects. In the casing of the insulating stub there is an aluminum alloy tube. The stub is put onto a bundle of protected aluminum wires until it stops and crimped with a special KO 09 crimping tool. The design of the product does not provide for reuse. Transparent housing allows you to control the process of crimping. Quick, easy and safe installation.

Guaranteed quality and reliability of electrical connections.

The human factor is minimized during installation. Colour insulation: EV000202

Material insulation: EV000154

Sum section of conductor joints min: 5,5

Core diameter: 3,2

Max. number of cores:  $\geq 1$

Max. outer diameter: 3,2

Temperature: -10...+105

Mounting temperature: -10...+50

Pressure Tool:  $\text{ĐšĐ} \gg \text{Đ}\mu\text{N}\% \circ \text{Đ}$ ,  $\text{ĐšĐž-9}$

Degree of protection (IP): EV006405

Sum section of conductor joints max: 8,3

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/end-insulating-priza-kiz-8-0mm2-pentru-connecting-aluminum-conductor-s-100-pcs-312877>