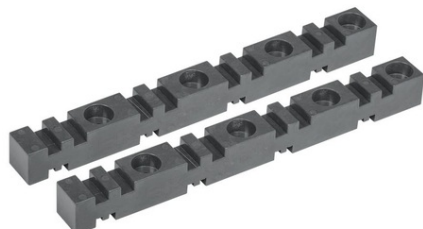


Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



**IEK IZOLATOR FLAT BUSBAR ISP 4P PENTRU BUS BARS 5 SI 10 MM
303 MM**

They are designed for fastening and insulation of power busbars in electrical distribution cabinets and panels with rated current from 250 to 4000 A. They are used for the organization of busbar assemblies and installation of various branches from the central busbars in the assembly of switchboards for various purposes. Insulator has 4-phase design and provide mounting busbar thickness of 5 and 10 mm. Made of composite material. Made of BMC material with high bending and tensile strength, which guarantees resistance to dynamic loads when short-circuit currents occur.

It has 4-phase version.

Allows vertical fixing of 5 and 10 mm busbars.

Simple and reliable design for quick assembly of copper and aluminum busbar systems. Number of poles: 4

Busbar distance: 6

Nominal rated voltage: 400

Mechanical destructive force on bending: 150

Ambient temperature: -40...+60

Breakdown voltage of industrial frequency insulation: 2.5

Bending strength: 150

Tightening torque of bus attachment screws: 16.0

Colour: EV000270

Material: IEK_V0000465

Material quality: IEK_V0000565

Add-on type: IEK_V0000494

Busbar thickness: 5...10

Toughness: 50...70

Flammability category in accordance with GOST 28157: IEK_V0000493

Max. rated current: 4000

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/izolator-flat-busbar-isp-4p-pentru-bus-bars-5-si-10-mm-303-mm-308960>