


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

	<p>IEK IZOLATOR FLAT BUSBAR ISP 3P PENTRU BUS BARS 5 SI 10 MM 370 MM</p> <p>Designed for fastening and insulation of power bus-bars in electrical switchboards and switchboards with a rated current of 250 to 4000A. Used to organize tire assemblies and install various branches from the central tires when assembling switchboards for switchgear for various purposes. The insulator has a 2-or 3-phase design and provides mounting tires with a thickness of 5 and 10 mm. Made of SMC material. Convenient and fast installation of cable routes.</p> <p>The high strength of the SMC insulator material guarantees resistance to dynamic loads in the event of short-circuit currents.</p> <p>Universal insulator provides the possibility of using from 1 to 3 copper or aluminum tires with a thickness of 5 to 10 mm for currents from 250 to 4000 A.</p> <p>A wide range of insulators connecting studs allows the use of tires up to 120 mm thick. Number of poles: 3 Busbar distance: 125 Nominal rated voltage: 400 Ambient temperature: -40...+60 Short-term withstand voltage of industrial frequency: 8.0 Bending strength: 123 Diameter of holes for fastening screws in buses: 12.0 Height: 35.0 Depth: 35.0 Colour: EV000202 Material: IEK_V0000495 Busbar thickness: 5 \varnothing, 10 Toughness: ≥ 25 Flammability category in accordance with GOST 28157: IEK_V0000493 Max. rated current: 3300 Pret: 92,26 lei (TVA inclus)</p> <p>Detalii online: https://www.materialeelectrice.ro/izolator-flat-busbar-isp-3p-pentru-bus-bars-5-si-10-mm-370-mm-308958</p>
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