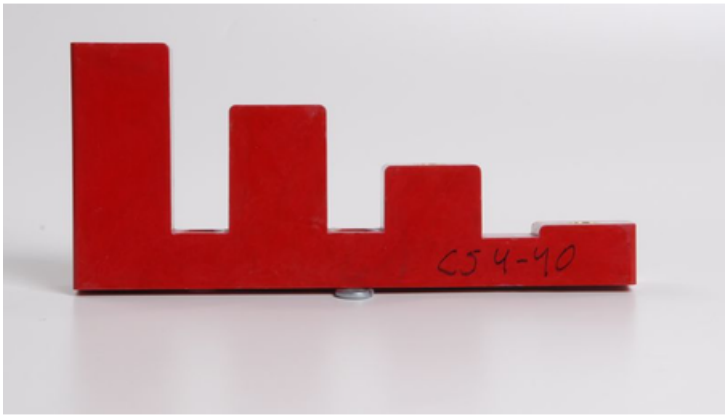

IEK IZOLATOR IN TREPTE ISV4-40 (M10) POWER

IEK brand stepped bus insulators are intended for rigid fixing and insulation of current-conducting buses inside the electric panels, busbar bridges and other equipment. This insulator guarantees the absence of disruptive discharges between the buses and can be used in AC and DC electric equipment of 50 Hz and voltage under 1000 V. Insulator casing is made of special mechanical impact-resistant non-flammable polymer notable for its high electrical resistance ratings.Insulator casing is made of special mechanical impact-resistant non-flammable polymer notable for its high electrical resistance ratings.Number of poles: 4
Busbar distance: 63
Nominal rated voltage: 660
Withstand lightning pulse voltage: 18.0
Weight: 560
Thread length: 15
Thread size metric (M..): 10
Ambient temperature: -60...+80
Short-term withstand voltage of industrial frequency: 3.0
Breakdown voltage of industrial frequency insulation: 14.0
Bending strength: 125
Tightening torque of bus attachment screws: 10.0
Destructive torque: 60
Diameter of holes for fastening screws in buses: 11.0
Width: 229.0
Height: 100.0
Depth: 30.0
Colour: EV000233
Material: IEK_V0000465
Material quality: IEK_V0000467
Max. rated current: 900
Pret: 44,22 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/izolator-in-trepte-isv4-40-m10-power-308939