

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 CLEME DE CAPAT KZVI 10 MM2 (5X1)

IEK screw terminal KZVI is used for screw connection of conductors, protecting the wire from damage and eliminating the possibility of a short circuit to the electrical installation case. CSVI housing is fully protected against short-circuit screw contact groups with each other or the metal housing plug-in electrical products.

The screw connection is vibration resistant.

The connection of cables and wires with the help of CSVI allows you to securely fix several wires together. Connectable conductor cross section fine-strand without cable end sleeve: 2 \tilde{N} ...10

Connectable conductor cross section solid-core: 2 \tilde{N} ...10

Connectable conductor cross section multi-wired: 2 \tilde{N} ...10

Rated current In: 57

Nominal rated voltage: 450

Type of electrical connection 2: EV000415

Connection position: EV000644

Number of poles: 1

Number of clamp positions per pole: 1

Mounting method: EV005276

Material insulation body: EV000154

Operation temperature: -25...+85

Width/grid dimension: 17.0

Height at lowest possible mounting height: 27

Length: 27

Colour: EV000154

Nominal operating AC voltage U_e : 450

Nominal DC operating voltage U_e : 450

Nominal frequency: 50

Rated insulation voltage U_i : 500

Max. conductor cross section: 2 \tilde{N} ...10

Material clamp: EV000149

Ambient class: IEK V0000067

Degree of protection (IP): EV0006405

Width: 17

Height: 27

Nominal Attachment Capacity: 2 \tilde{N} ...4...2 \tilde{N} ...10

Allowable long-term current: 57

Tightening torque Nm at conductor section: 2,5

Max operating voltage U_e : 450

Quantity in the kit: 10

Type of electrical connection 1: EV000415

Pret: 10,39 lei (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/cleme-de-capat-kzvi-10-mm2-5x1-312991>