



### **IEK CLEME SIR ZVI-60 6-16MM2 12STEAM ALBASTRU**

Applied for screw connection of conductors, protecting wires from damage and excluding possibility of short circuit to the frame of electric unit. Insulation frame is made of white non-flammable polystyrene or transparent polyethylene. Terminal block and screws - latten alloy. Protection of the wire from damage and exclusion of the possibility of a short circuit to the housing of the electrical installation.

Fire-retardant housing. Connectable conductor cross section solid-core: 6...16

Connectable conductor cross section multi-wired: 6...16

Rated current In: 60

Nominal rated voltage: 400

Type of electrical connection 2: EV000415

Connection position: EV001224

Number of poles: 12

Number of clamp positions per pole: 2

Mounting method: EV005276

Material insulation body: EV003904

Operation temperature: -25...+110

Width/grid dimension: 29.0

Length: 185

Colour: EV000080

Rated insulation voltage  $U_i$ : 450

Material clamp: EV000149

Material housing: EV003904

Ambient class: IEK\_V0000067

Degree of protection (IP): EV006404

Width: 29

Height: 24

Allowable long-term current: 60

Tightening torque Nm at conductor section: 2,0

Max operating voltage Ue: 400

Type of electrical connection 1: EV000415

Pret: 20,48 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/cleme-sir-zvi-60-6-16mm2-12steam-albastru-312964>