



### **IEK TERMINAL CLIPS PENTRU BUSBAR ZSHI 16-35 MM<sup>2</sup> 5 MM**

Multipurpose clamps (terminals) are designed to connect conductors with cross-sections from 1 to 185 mm<sup>2</sup> to flat copper and aluminum buses with a thickness of 5 or 10 mm for subsequent removal of voltage on the installed equipment. The use of open terminal block makes the process of connection of conductors as simple and fast as possible. The clamps are made of galvanized steel, they provide protection against temperature influences. An additional spring plate provides a secure clamp on the busbar and significantly reduces the "self-unscrewing effect". Max. conductor cross section: 35

Branch conductor section: 16...35

Ambient temperature: -45...+85

Busbar thickness: 5

Busbar width: 5...120

Suitable for: EV009241

Max. rated operation current I<sub>e</sub>: 270

Pret: 10,21 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/terminal-clips-pentru-busbar-zshi-16-35-mm2-5-mm-309212>