

IEK SOI INSULATED T-BRIDA S16-95/2,5-35 (P 645, P2X-95, SLIW15.1)

ZOI series clamps are intended for connecting and branching phase and neutral self-supporting insulated wires under 1kW as well as for subscriber conductors branching (lighting wires). When the screw bolts are tightened, spade terminal blades form a secured electrical connection, piercing the trunk line and branching wire insulation. When a definite stress sufficient for creating a stable electrical connection is reached, the upper screw-bolt head is separated. For mounting and transportation convenience, each screw-bolt is laminated for preventing possible disconnection of component parts. Clamp construction ensures sealed connection and secured electrical contact that was proved by testing. During these tests the clamp was immersed at a depth of 1 meter for 1 minute when applying AC voltage of 6kW (50Hz). Clamp casing is made of mechanically strong thermoplastic reinforced with fiberglass. In case if there is a necessity to dismantle the clamp, it can be done using a correspondent wrench.When the screw bolts are tightened, spade terminal blades form a secured electrical connection, piercing the trunk line and branching wire insulation. When a definite stress sufficient for creating a stable electrical connection is reached, the upper screw-bolt head is separated.
For mounting and transportation convenience, each screw-bolt is laminated for preventing possible disconnection of component parts.Nominal voltage: 1000
Nominal cross section transition: 19...95
Nominal cross section branch: 2,5...35
Type of connection: EV004362
Ambient temperature: -60...55
Nominal clamp current: 95
Moment of screw head failure during installation: 15
Rated insulation voltage Ui: 6000
Length: 71
Width: 42
Height: 78.0
Weight: 0,139
: 19...95

: 2,5...35
Pret: 20,71 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/soi-insulated-t-brida-s16-95-2-5-35-p-645-p2x-95-sliw15-1-310316