



IEK ZORZB T-BRIDA S -1C 35-95/4-50 (P 71)

ZORZB series clamps are intended for use with neutral SSIC conductors with solidly earthed neutral as well as for arranging branching lines going off the phase wires at low humidity objects. They also can be applied in the places where direct water spill onto the clamp is excluded. ZORZB are designed for various number of branched conductors (marked with a number following the clamp abbreviation). Letter "S" shows whether the bolt head is of breakaway type or not. A series of numbers going before and after "/" sign indicates the main and branched cables size. Allow for the repeated connection and disconnection of the subscriber wires without removing the clip from the main wire. Nominal voltage: 1000

Nominal cross section transition: 35...95

Nominal cross section branch: 4...50

Type of connection: EV004362

Ambient temperature: -45...55

Nominal clamp current: 120

Moment of screw head failure during SIP installation: 17

Moment of screw head failure during installation of line cabs: 10

Length of wire end insulation: 24

Width: 25

Height: 95.0

Weight: 0,139

: 35...95

: 4...50

Pret: 18,69 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/zorz-b-t-brid-a-s-1c-35-95-4-50-p-71-310310>