





IEK ANCHOR BRIDA S ZAN 16-35/1000 (PA 1000)

ZAN anchor clamps are designed for self-bearing insulated wiring systems with insulated bearing neutral wire. The clamp bodies are made from corrosion resistant aluminum alloy, with self-adjusting polymeric wedges, resistant to UV radiation and weather conditions, inserted into the body. Special surface geometry of wedges ensures safe fixing of conductor, preventing it from falling out, without damage to the wire insulation. The products do not require tools for installation and do not contain parts that can fall out. The clamp bodies are made from corrosion resistant aluminum alloy, with self-adjusting polymeric wedges, resistant to UV radiation and weather conditions, inserted into the body. Special surface geometry of wedges ensures safe fixing of conductor, preventing it from falling out, without damage to the wire clamp bodies are made from corrosion resistant aluminum alloy, with self-adjusting polymeric wedges, resistant to UV radiation and weather conditions, inserted into the body. Special surface geometry of wedges ensures safe fixing of conductor, preventing it from falling out, without damage to the wire insulation. The products do not require tools for installation and do not contain parts that can fall out. Section of retained SIP: 1?16...1?35

Weight: 0,32 Nominal voltage: 1000 Ambient class: IEK_V0000007 Ambient temperature: -60...70 Clamping cable diameter: 7,2...9,7 Number of cables: 1 Material: EV007763 Surface protection: EV000154 Max. tensile load: 9806 Minimum destructive load: 9,9 Length: 365 ± 10 Height: 80 Pret: 42,22 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/anchor-brida-s-zan-16-35-1000-pa-1000-310270