

IEK ALUMINUM SHELL WITH A BREAKAWAY HEAD AMG 25-95 UP TO35 KW

AMG series bushings provide for carrying out interconnection of aluminum conductors using wrenches (no need for a crimping tool). For connecting a SSIC wire, the bushing shall be used in places of double anchor clamping on the wire section not subject to mechanical stress. Internal surface is covered with a special paste boosting the contact joint conductivity as well as protecting this surface from thin oxide film. Cross knurl and correspondent bolts enhance mechanical and electrical characteristics of the junction point. These caps can be applied for both single and multi-wire, round and sector conductors.Stable stall time is less than 30-50%.
The design of the bolts has several ducts-tear "necks", so that the failure of the head occurs level or below the surface of the tip, there is no need to further process the place of failure of the heads for heat shrinkage.Nominal cross section: 25…95
Nominal voltage: ? 35
Material: EV000072
Number of screws: 2
Surface protection: EV000899
Ambient temperature: -50...+95
Moment of screw head failure during installation: 20…25
Length: 70.0
Width: 24.0
Height: 24.0
Weight: 0,097
Voltage row: IEK_V0000265
Pret: 28,67 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/aluminum-shell-with-a-breakaway-head-amg-25-95-up-to35-kw-310396