

Furnizor: **Sc Trivolt Distribution SRL**  
Reg. com.: J23/3300/2016  
CIF: RO36421140  
Adresa: Strada Apusului nr 3 ( primul  
sens giratoriu Tehodor Pallady-  
Autostrada Soarelui), Catelu, Ilfov  
Banca: BRD  
IBAN: RO34BRDE441SV13182234410



#### **IEK DOZA ANTIFOC 75X75X28MM 4P 4MM2 IP44**

Fire-resistant mounting boxes are used for open wiring for branching of wires and cables, as well as for additional protection of switching units. Special solution for the organization of fire-resistant cable lines with fire resistance class of E15-E90 when laying power and information cables. Correspond to GOST R 53316-2009 "Cable lines. Survival under fire conditions". Reliable and durable plastic from a special composition of thermoplastics with flame retardant additives.

Fire resistance limit: E15-E90.

Terminal plate: fire-resistant steatite ceramics.

Galvanized fasteners included.

Setting the box on a metal cable support system with special circuit boards galvanized IEK.

Cable section: from 0.5 mm<sup>2</sup> to 16 mm<sup>2</sup>. Number of connection clamps: 4

Max. conductor cross section: 4.0

Length: 75.0

Width: 75.0

Depth: 28.0

Mounting method: EV000384

Number of inlets: 0

Material: EV000934

Colour: EV000236

Degree of protection (IP): EV006418

Rated insulation voltage U<sub>i</sub>: 450

Nominal voltage: 230/400

Flammability category in accordance with GOST 28157: IEK\_V0000493

Rated surge voltage invariability: 4

Electrical strength of insulation:  $\geq 2000$

Insulation resistance at DC 500V:  $\geq 100$

Operating temperature range: -25...+60

Ambient class: IEK V0000008

Mounting temperature: +1...+40

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/doza-antifoc-75x75x28mm-4p-4mm2-ip44-310172>