

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 SIGURANTA AUTOMATA VA47-150 2P 63A 15KA CURBA D**

Modular circuit breakers (MCB) VA47-150 are designed to protect distribution and group circuits from high short-circuit currents. They are recommended for use in input and distribution devices of household and industrial electrical installations. Ultimate breaking capacity is 15000 A. 32 standard versions for 4 rated currents. Current curve characteristics C and D. Overcurrent protection at each pole.

Quick installation and additional fastening reliability.

Ergonomic handle design.

Logo engraving on the side.

Notches on the contact clamps increase the mechanical stability of the joint.

Main circuit status indicator. Number of poles: 2

Primary current: 63

Release characteristic: EV000413

Nominal operating voltage: 400

Rated short-circuit breaking capacity EN 60898: 15

Width in number of modular spacings: 3

Max. cross section incoming cable: 50

Rated surge voltage invariability: 6

Frequency: 50

Frequency: 50

Degree of protection (IP): EV006415

Ambient class: IEK\_V0000010

Mechanical wear resistance:  $\geq 6000$

Electric wear resistance:  $\geq 4000$

Weight of one pole: 0,194

Number of poles (total): 2

Voltage type: EV000460

Type of electric connection: EV000415

Mounting rail type: IEK\_V0000516

Operation mode: IEK\_V0000273

Maintainability: EV000494

Nominal rated current: 63.0

Nominal rated voltage: 400

Number of protected poles: 2

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialeelectric.ro/siguranta-automata-va47-150-2p-63a-15ka-curba-d-306854>