

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 MCCB WITH MCU VA88-39 3P 630A 35KA MASTER**

VA88 MASTER circuit breaker in cast housing is designed to protect electrical networks from short-circuit currents, overload currents, unacceptable voltage reductions, as well as to conduct current in normal mode. Circuit breakers are manufactured in 5 sizes, equipped with a thermomagnetic disconnecter for currents from 16 to 800A and an electronic disconnecter for currents from 125 to 800A. Operating voltage 400/690 V. The design of the circuit breaker provides for the possibility of independent installation of additional devices on the customer's site. Compact dimensions.

Operating voltage - up to 690 V.

A wide range of optional devices.

Installation in any position (vertical/horizontal).

Compliance with the Directive RoHS 2002/95/EC limiting the content of harmful substances in products.

Fast, reliable shutdown at low currents, actuation of thermomagnetic release at 10In.

Pole configuration. Weight: 6.200

Height: 257.0

Altitude above sea level: < 2000

Depth: 100.0

Setting range over-current release: (4÷14) In

Version: EV005518

Number of auxiliary contacts as normally closed contact: 0

Number of auxiliary contacts as normally open contact: 0

Number of auxiliary contacts as change-over contact: 0

Number of poles: 3

Device construction: EV009212

Mechanical wear resistance: < 4000

Rated surge voltage invariability: 8

Rated voltage: 690

Rated insulation voltage  $U_i$ : 800

Rated short-circuit breaking capacity  $I_{cu}$  at 400 V, 50 Hz: 35

Rated permanent current  $I_u$ : 630

Nominal operating max breaking capacity: 26,25

Nominal rated voltage: 400...690

Nominal rated current: 630

Relative air humidity: 50%

Operation mode: IEK\_V0000286

Degree of protection (IP): EV006410

Degree of protection of clamps IP: EV006404

Ambient temperature: -25...60

Connection type main current circuit: EV000415

Type of control element: EV000421

Setpoint of electromagnetic disconnecter  $I_m$ : (4; 6; 7; 8; 10; 11; 12; 13; 14) In

Mains frequency: 50

Width: 150.0

Electric wear resistance: < 2000

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/mccb-with-mcu-va88-39-3p-630a-35ka-master-307650>