

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 INTRERUPATOR GENERAL MCCB VA88-33 3P 40A 35KA

VA88 circuit breakers are intended for conducting current in normal mode and switching it off at short circuits, overload, inadmissible bucking as well as operational actuation and tripping of electric circuit parts. They are designed for use in electric units having the operative voltage limited to 400 V per rated current from 12,5 to 1600 A. Correspond to the requirements of EN 60947-1, EN 60947-2. Easy independent installation of auxiliary devices:

- signal contact;
- auxiliary contact;
- undervoltage trip;
- shunt trip;
- rotary handle;
- motor control;
- plug-in panel;
- pull-out panel.

Standard set of each circuit breaker consists of connecting busbars or cable lugs (depending on the size), phase separators, a set of screws and nuts for its mounting onto an installation panel.

With the help of special buckles VA88-32 and VA88-33 units can be installed onto a DIN-rail. Number of auxiliary contacts as change-over contact: 0

Number of poles: 3

Device construction: EV009212

Rated surge voltage invariability: 8

Rated voltage: 400

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

Rated permanent current I_n: 40

Nominal operating max breaking capacity: 17,5

Nominal rated voltage: 400

Nominal rated current: 40

Degree of protection (IP): EV006410

Connection type main current circuit: EV000415

Type of control element: EV000421

Mains frequency: 50

Position of connection for main current circuit: EV000154

Setting range over-current release: 10 I_n

Number of auxiliary contacts as normally closed contact: 0

Number of auxiliary contacts as normally open contact: 0

Pret: 309,59 lei (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/intrerupator-general-mccb-va88-33-3p-40a-35ka-307527>