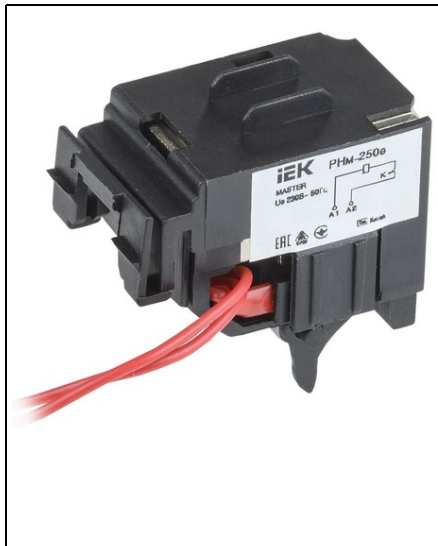


Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



IEK SHUNT RELEASE RNM-250E (RNM-35) 220V PENTRU MCCB VA88-35 WITH MCU MASTER

RNm shunt trip is used for remote shutting down of MCCB. Simple electrical drive connection diagram.

There is no need to install relays when docking with automation. Operating voltage range: (0,7...1,1)U_e

Operating temperature range: -40...+60

Number of contacts as normally open contact: 0

Number of contacts as normally closed contact: 0

Number of contacts as change-over contact: 0

End value adjustment range undelayed short-circuit release: -

Initial value of the undelayed short-circuit release - setting range: -

Rated control supply voltage U_s at DC: -

Rated control supply voltage U_s at AC 50HZ: 230; 400

Nominal rated voltage: 230; 400

Compatibility: D'D88 NĐμN€Đ, Đ, MASTER

Voltage type for actuating: EV000460

Mains frequency: 50

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/shunt-release-rnm-250e-rnm-35-220v-pentru-mccb-va88-35-with-mcu-master-307574>