



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

IODMA Residual Current Circuit Breakers with Overload protection (RCBO) AD12 and AD14 are a quick-acting protection circuit breakers ensure versions with tripping stitugs 10, 30 ond 100 mA: protection of persons against electric shock in case of unintentional direct contact with live parts of electric equipment; - versions with tripping stitug 300 mA: protection against fire caused by ignition of live parts insulation; - protection against industry by differential current, and AD12M). The devices have indication of tripping caused by differential current, and AD12M). The devices have indication of CON status. The AD12M maintains operability when mains voltage drops to 110 V. The devices use VA47-29 circuit breakers as commutation massemblies. Improved and cre suppression system: patent No. RU 139866. Simultaneous connection by FORK bar and flexible conductor is possible for power supply distribution via upper terminals, as well as connection by PIN bar. Increased robustness in conductor connection are alue to two additional rivets and solid drespate. Compact energy efficient design: due to use of smaller size differential assembly, space in a cabinet is saved. Soldered on composite material with silver improves wear resistance of the contact assembly and decreases the transient resistance. New design of AD1212/12/14/14 allows for attachment of additional devices (KS47, KSV47) without use of screws. Indicator of voltage presence on "Load" terminals and built-in protection against lasting to dots.Number of poles: 2 Numbar of protocted poles: 2 Numbar of protected poles: 2 Numbar of protocted poles: 35 Rated surge voltage invariability: 4 Frequency: EV006405 With in number of modular s		IEK BIPOLARA CU PROTECTIE DIFERENTIALA RCBO AD12 2P 25A
a quick-acting protection circuit breakers ensure: - versions with tripping settings 10, 30 and 100 mA: protection of persons against electric schock in case of unintentional direct contact with live parts of electric engineent; - versions with tripping setting 300 mA: protection against fire caused by ignition of live parts insulation: - protection against overload and short-circuit; - protection against inadmissibly increased mains voltage (AD12M). The devices have indication of tripping caused by differential current, and AD12M also has LED indicator of ON status. The AD12M maintains operability when mains voltage drops to 110 V. The devices use VAA7-29 circuit breakers as commutation assemblies. Improved arc suppression system: patent No. RU 139866. Simultaneous connection by FORK bar and flexible conductor is possible for power supply distribution via upper terminals, as well as connection by PIN bar. Increased robustness in conductor connection area due to two additional rivets and solid faceplate. Contact position indicator. Compact energy efficient design: due to use of smaller size differential assembly, space in a cabinet is saved. Soldered-on composite material with silver improves wear resistance of the contact assembly and decreases the transient resistance. New design of AD12/12M/14 allows for attachment of additional devices (KS47, KSV47) without use of screws. Indicator of tripping caused by differential current - "Reset" button. LED indicator of voltage presence on "Load" terminals and built-in protection against lasting (265 V, 0.5 s) mains overvoltages (AD12M). Convenient mounting/removal without need of tools.Number of poles: 2 Number of protected poles: 2 Number of protection jero involuting: 35 Rated surge voltage invariability: 4 Frequency: EV000013 Degree of protection (IP): EV006405 Built-in depth: 72.1 Breaking capacity: 4.5 Release characteristic: EV000084 Number of poles (tota): 2 Nominal rated current: 20 Rated fault current: 0,1 Rated fault current: 0,1 Rated short-circuit breaking	1 Cerb	<u>100MA</u>
Detalii online: https://www.materialeelectrice.ro/bipolara-cu-protectie-diferentiala-rcbo-ad12-2p-25a-100ma-306995		a quick-acting protection circuit breakers ensure: - versions with tripping settings 10, 30 and 100 mA: protection of persons against electric shock in case of unintentional direct contact with live parts of electric equipment; - versions with tripping setting 300 mA: protection against fire caused by ignition of live parts insulation; - protection against overload and short-circuit; - protection against inadmissibly increased mains voltage (AD12M). The devices have indication of tripping caused by differential current, and AD12M also has LED indicator of ON status. The AD12M maintains operability when mains voltage drops to 110 V. The devices use VA47-29 circuit breakers as commutation assemblies. Improved arc suppression system: patent No. RU 139886. Simultaneous connection by FORK bar and flexible conductor is possible for power supply distribution via upper terminals, as well as connection by PIN bar. Increased robustness in conductor connection area due to two additional rivets and solid faceplate. Contact position indicator. Compact energy efficient design: due to use of smaller size differential assembly, space in a cabinet is saved. Soldered-on composite material with silver improves wear resistance of the contact assembly and decreases the transient resistance. New design of AD12/12M/14 allows for attachment of additional devices (KS47, KSV47) without use of screws. Indicator of voltage presence on "Load" terminals and built-in protection against lasting (265 V, 0.5 s) mains overvoltages (AD12M). Convenient mounting/removal without need of tools.Number of poles: 2 Number of protected poles: 2 Number of protected poles: 35 Rated surge voltage invariability: 4 Frequency: EV008013 Degree of protection (IP): EV000405 Built-in depth: 72, 1 Breaking capacity: 4.5 Release characteristic: EV000084 Number of poles (total): 2 Nominal rated current: 25 Rated fault current: 0, 1 Rated short-circuit breaking capacity EN 60898: 4,5 Pret: 0,00 lei (TVA inclus) Detalii online: https://www.materialeelectrice.or/bipolar