

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 BIPOLARA CU PROTECTIE DIFERENTIALA ARMAT RCBO B06S 1P+NP B6 30MA TYPE AC (18MM)

ARMAT B06S series residual current circuit breakers (RCCB) can provide overcurrent and short-circuit protection and earth-fault protection for humans. The product line includes the devices with rated currents from 6 to 32 A, B and C overcurrent tripping characteristics, AC and A types of protection with rated differential breaking current of 30 mA. The rated breaking capacity of ARMAT B06S series RCCB is 6 kA. Overload, short-circuit and earth fault protection in one enclosure.

Compact design 18mm pole + neutral.

Possibility to connect load and mains from above and below.

High switching life of 10 000 electrical cycles.

Integral noise-protected differential protection circuitry to eliminate false positives.

Rated breaking capacity 6 kA. Number of poles: 1+N

Number of protected poles: 1

Nominal rated voltage: 230

Leakage current type: EV000460

Width in number of modular spacings: 1

Max. cross section incoming cable: 10

Rated surge voltage invariability: 4

Frequency: EV008015

Degree of protection (IP): EV006405

Current limiting class: 3

Built-in depth: 76,2

The disconnecting ability in accordance with IEC 61009-1: 6000

Breaking capacity: 6.0

Moment of an inhaling of screws of contact clips: 1

Protection class in accordance with GOST IEC 61140: EV000601

Operating mode: IEK_V0000286

Mechanical wear resistance: 20000

Electrical wear resistance: 10000

Operating temperature: -25...+45

Nominal non-disconnectable differential current: 15

Release characteristic: EV000074

Number of poles (total): 2

Nominal rated current: 6

Rated fault current: 0,03

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/bipolara-cu-protectie-diferentiala-armat-rcbo-b06s-1p-np-b6-30ma-type-ac-18mm-306888>