



BTICINO MATIX - DISJUNCTOR MAGNETO-TERMIC DIFERENȚIAL 16A 10MA

Descoperiți matix - disjunctoare magneto-termice diferențiale 16A 10mA din categoria Prize, Intrerupătoare & Doze - Doza modulară, un produs cu codul AM5256S. Acesta oferă caracteristici excelente: Number of poles (total) 2

Number of protected poles 1

Rated voltage 230 V

Rated current 16 A

Leakage current type Other

Current limiting class 1

Rated short-circuit breaking capacity according to EN 61009 3 kA

Rated short-circuit breaking capacity according to IEC 60947-2 3 kA

Rated short-circuit breaking capacity Icn according to EN 61009-1 3 kA

Frequency 50/60 Hz

Release characteristic C

Concurrently switching neutral conductor No

Ambient temperature during operating -5-50 °C

Width in number of modular spacings 47.1

Built-in depth 47 mm

Degree of protection (IP) IP20

Connectable conductor cross section solid-core 2.5-2.5 mm²

Width 47.1 mm

Height 47 mm

Depth 47 mm

Degree of impact strength (IK) Not applicable

Storage temperature -10-70 °C

Connection type Screwed terminal. Ideal pentru proiectele tale, asigurând eficiență și calitate superioară.

Pret: 536,45 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/matix-disjunctor-magneto-termic-diferen-tial-16a-10ma>