LEGRAND DISJUNCTOR TERMOMAGNETIC DX³ - 2P - 16 A - 50 KA - CURBA B - 3M

Descoper? Disjunctor termomagnetic DX³ - 2P - 16 A - 50 kA - curb? B - 3M din categoria Sigurante automate - Bipolare, un produs cu codul 410098. Acesta ofer? caracteristici excelente: Built-in depth 47 mm
Release characteristic B
Number of poles (total) 2
Number of protected poles 2
Rated current 16 A
Rated voltage 400 V
Rated insulation voltage Ui 500 V
Rated impulse withstand voltage Uimp 6 kV
Voltage type AC
Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V 100 kA
Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V 50 kA
Frequency 50-60 Hz
Flush-mounted installation Yes
Concurrently switching neutral conductor No
Pollution degree 3
Additional equipment possible Yes
Width in number of modular spacings 3
Degree of protection (IP) IP20
Ambient temperature during operating -25-70 °C
Connectable conductor cross section multi-wired 1.5-35 mm²
Connectable conductor cross section solid-core 1.5-50 mm²
Explosion-proof No
Width 53.4 mm
Height 127.5 mm
Depth 79.2 mm
Degree of impact strength (IK) IK02

Storage temperature -40-70 °C
Nominal voltage 360-440 V
Electric supplying direction By the top or bottom
Terminal marking indication No
Colour Grey
RAL-number 7035
Halogen free Yes
Connection type Screwed terminal , Cable
Label space/information surface Yes
Mounting method DIN rail. Ideal pentru proiectele tale, asigurand eficien?? ?i calitate superioar?.
Pret: 697,08 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/disjunctor-termomagnetic-dx3-2p-16-a-50-ka-curba-b-3m