



SCHNEIDER BAZA PENTRU INTRERUPATOR DE SARCINA VARIO - 3 POLI - 12 A

Gama: TeSys

numele produsului: TeSys VARIO

referinta produs: V

Tip produs: Corp de comutator

Suport de montare: Placa

?in? simetric?

Performance Level: Performante ridicate

Poli: 3P

Contact Type and Composition: 3 NO

Tipul retelei: C.a.

C.c.

Frecventa retelei: 50/60 Hz

[Ue] IEC Rated Operational Voltage: 690 V c.a. 50/60 Hz

IEC Rated Operational Power in W: 3 kW la 400...415 V (AC-3)

4 kW la 500 V (AC-3)

1,5 kW la 230...240 V (AC-3)

5,5 kW la 500 V (AC-23A)

5,5 kW la 690 V (AC-3)

7,5 kW la 690 V (AC-23A)

3 kW la 230...240 V (AC-23A)

4 kW la 400...415 V (AC-23A)

[Ie] Rated Operational Current: 8,1 A AC-23 Ue: 400 V

[Ith] Conventional Free Air Thermal Current: 12 A

[Ithe] Conventional Enclosed Thermal Current: 10 A

Making capacity (I Rms): 120 A la 400 V AC-21A

120 A la 400 V AC-22A

120 A la 400 V AC-23A

Breaking Capacity: 120 A la 400 V (AC-21A)

120 A la 400 V (AC-22A)

120 A la 400 V (AC-23A)

Rated Conditional Short Circuit Current: 10 kA la 400 V - siguranta asociata 12 A aM

10 kA la 400 V - siguranta asociata 12 A gG

[Icm] Rated Short Circuit Making Capacity: 1 kA la 400 V la varf

Clasa de functionare intermitenta: 30

Suitability for isolation: Da

[Uimp] rated impulse withstand voltage: 8 kV

[Icw] rated short-time withstand Rms current: 300 A la 400 V durata: 1 s

Durabilitate mecanica: 100000 cic

Electrical Durability: 100000 cic AC-21

30000 cic DC-1

30000 cic DC-2

30000 cic DC-3

30000 cic DC-4

30000 cic DC-5

IEC Terminal Connection: Circuit de alimentare borne cu surub cablu 10 mm² - rigiditate cablu: solid

Circuit de alimentare borne cu surub cablu 6 mm² - rigiditate cablu: flexibil - cu pini

Cuplu de strangere: Circuit de alimentare 2,1 N.m - pornit borne cu surub

Inaltime: 74 mm

Latime: 55 mm

Adancime: 60 mm

greutatea produsului: 0,2 kg

Standarde: SR EN 60947-3

Certificari de produs: UL

CSA

GL

UKCA

CCC

Grad de protectie: IP20 conforming to SR EN 60529

Protective Treatment: TC

Mechanical Robustness: Vibra?ii 10...150 Hz (1 gn) conformitate cu IEC 60068-2-6

?ocuri 11 ms (30 Gn) conformitate cu IEC 60068-2-27

temperatura aerului ambiant pentru functionare: -20...50 °C

Fire Resistance: 960 °C conformitate cu IEC 60695-2-1

Pret: 71,19 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/baza-pentru-intreupator-de-sarcina-vario-3-poli-12-a>