

TeSys Vario - emergency stop switch disconnector - 25 A - back of enclosure

Local distributor code: 386616273

VCCF0

EAN Code: 3389110449341

Main

Range	TeSys	
Product Name	TeSys VARIO	
Device Short Name	VCCF	
Product Type	Emergency stop switch disconnector	

Complementary

Device Composition	Shaft extension	
	Switch	
	Handle	
	Trancie	
Mounting Support	Handle: door	
	Switch: symmetrical rail	
	Switch: plate	
Mounting Method	By 4 screws for handle	
•	By clips for switch	
	By screws for switch	
Performance Level	High performance	
Number of Poles	3P	
Contact Type and Composition	3 NO	
[Ue] IEC Rated Operational Voltage	690 V AC 50/60 Hz	
IEC Rated Operational Power in W	11 kW at 500 V (AC-23A)	
·	11 kW at 690 V (AC-3)	
	15 kW at 690 V (AC-23A)	
	4 kW at 230240 V (AC-3)	
	5.5 kW at 400415 V (AC-3)	
	7.5 kW at 500 V (AC-3)	
	5.5 kW at 230240 V (AC-23A)	
	7.5 kW at 400415 V (AC-23A)	
[le] Rated Operational Current	14.5 A AC-23 Ue: 400 V	
[Ith] Conventional Free Air	25 A	
Thermal Current	·	
[Ithe] Conventional Enclosed Thermal Current	20 A	
Making Capacity (I Rms)	250 A at 400 V AC-21A	
	250 A at 400 V AC-22A	
	250 A at 400 V AC-23A	
Breaking Capacity	200 A at 400 V (AC-21A)	
	200 A at 400 V (AC-22A)	
	200 A at 400 V (AC-23A)	
Rated Conditional Short Circuit	10 kA at 400 V - associated fuse 25 A aM	
Current	10 kA at 400 V - associated fuse 25 A gG	
[Icm] Rated Short Circuit Making Capacity	1 kA at 400 V at Ipeak	

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[Icw] Rated Short Time Withstand Current	300 A at 400 V duration: 1 s	
[Uimp] Rated Impulse Withstand Voltage	8 kV	
Suitability for Isolation	Yes	
Network Type	AC DC	
Intermittent Duty Class	30	
Control Type	Rotary handle	
Rotary Handle Mounting Style	Extended	
Handle Color	Red	
Handle Front Plate Color	Yellow	
Rotary Handle Padlocking	1 to 3 padlocks 48 mm	
Marking	0 - 1	
Mechanical Durability	100000 cycles	
Electrical Durability	100000 cycles AC-21 30000 cycles DC-15	
IEC Terminal Connection	Power circuit: screw clamp terminals10 mm² - solid Power circuit: screw clamp terminals6 mm² - flexible - with cable end	
Tightening Torque	Power circuit: 2.1 N.m - on screw clamp terminals	
Base Dimension	60 x 60 mm	
Height	74 mm	
Width	60 mm	
Product Weight	0.527 kg	

Environment

Standards	IEC 60947-3	
Product Certifications	UL CSA CCC GL UKCA	
Degree of Protection	IP20 conforming to IEC 60529 IP65	
Protective Treatment	TC	
Mechanical Robustness	Vibrations 10150 Hz (1 gn) conforming to IEC 60068-2-6 Shocks 11 ms (30 Gn) conforming to IEC 60068-2-27	
Ambient Air Temperature for Operation	-2050 °C	
Fire Resistance	960 °C conforming to IEC 60695-2-1	
Compatibility Code	Main switch disconnector	

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7.5 cm
Package 1 Width	8.8 cm
Package 1 Length	25.5 cm

Package 1 Weight	337.0 g
Unit Type of Package 2	S03
Number of Units in Package 2	15
Package 2 Height	30.0 cm
Package 2 Width	30.0 cm
Package 2 Length	40.0 cm
Package 2 Weight	5.611 kg

Logistical informations

Country of origin CZ

Contractual warranty

Warranty 18 months



Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

∇ Environmental footprint	
Total lifecycle Carbon footprint	34
Environmental Disclosure	Product Environmental Profile

Use Better

⊗ Materials and Substances	
Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
EU RoHS Directive	Compliant with Exemptions
SCIP Number	63dc4fbe-3f44-4801-881b-22a3bb8008d9
REACh Regulation	REACh Declaration
Halogen-free status	Halogen free product
PVC free	Yes

Use Again

○ Repack and remanufacture	
Recyclability potential, in %	57
End of life manual availability	No need of specific recycling operations
Take-back	No
WEEE Label	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins