

TeSys Vario - emergency stop switch disconnector - 40 A - on door

Local distributor code: 23065763 VCF2

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

Complementary	
Device Composition	Switch Handle
Mounting Support	Handle: door Switch: door
Mounting Method	By 4 screws for handle
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 690 V (AC-3) 15 kW at 690 V (AC-23A) 11 kW at 400415 V (AC-3) 15 kW at 500 V (AC-3) 18.5 kW at 500 V (AC-23A) 5.5 kW at 230240 V (AC-3) 7.5 kW at 230240 V (AC-23A) 15 kW at 400415 V (AC-23A)
[le] Rated Operational Current	29 A AC-23 Ue: 400 V
[Ith] Conventional Free Air Thermal Current	40 A
[Ithe] Conventional Enclosed Thermal Current	32 A
Making Capacity (I Rms)	400 A at 400 V AC-21A 400 A at 400 V AC-22A 400 A at 400 V AC-23A
Breaking Capacity	320 A at 400 V (AC-21A) 320 A at 400 V (AC-22A) 320 A at 400 V (AC-23A)
Rated Conditional Short Circuit Current	10 kA at 400 V - associated fuse 50 A aM 10 kA at 400 V - associated fuse 50 A gG
[Icm] Rated Short Circuit	1 kA at 400 V at Ipeak

Making Capacity

Rever Retail Section			
Suitability for Isolation Network Type AC DC Intermittent Duty Class 30 Control Type Rotary Handle Mounting Style Handle Color Red Handle Front Plate Color Pellow Rotary Handle Padlocking 1 to 3 padlocks 48 mm Marking 0 - 1 Mechanical Durability 100000 cycles Electrical Durability 100000 cycles Electrical Durability 100000 cycles AC-21 30000 cyc	bility for Isolation Yes bility for Isolation Yes AC DC mittent Duty Class 30 rol Type Rotary handle yy Handle Mounting Style Bid Color Red Bid Front Plate Color Yellow ry Handle Padlocking 1 to 3 padlocks 48 mm ling 0 - 1 100000 rydes trical Durability 100000 rydes AC 21 30000 gydes BC-15 ferminal Connection Power circuit: soew damp terminals 0 mm² - soid perminal Connection Power circuit: soew damp terminals 0 mm² - soid perminal Connection Power circuit: soew damp terminals 0 mm² - soid perminal Connection Power circuit: soew damp terminals 0 mm² - soid perminal Connection Power circuit: soew damp terminals 0 mm² - soid perminal Connection Power circuit: 2.1 N m - on sciew damp terminals perminal Connection Both Color		480 A at 400 V duration: 1 s
Network Type AC DC Intermittent Duty Class 30 Control Type Rotary Handle Mounting Style Handle Color Red Handle Front Plate Color Red Handle Padlocking 1 to 3 padlocks 48 mm Marking 0 - 1 Mechanical Durability 100000 cycles Electrical Durability 100000 cycles AC-21 20000 cycles AC-21 20000 cycles AC-21 20000 cycles AC-10 EC Terminal Connection Power circuit: screw clamp terminals 10 mm² - solid Power circuit: screw clamp terminals 6 mm² - flexible - with cable end Power circuit: screw clamp terminals 6 mm² - flexible - with cable end Power circuit: screw clamp terminals 6 mm² - flexible - with cable end Power circuit: screw clamp terminals 6 mm² - flexible - with cable end Power circuit: screw clamp terminals 6 mm² - flexible - with cable end Power circuit: screw clamp terminals 7 mm² - flexible - with cable end Power circuit: screw clamp terminals 7 mm² - flexible - with cable end Power circuit: screw clamp terminals 7 mm² - flexible - with cable end Power circuit: 2 nm² - flexible - with cable end Power circuit: screw clamp terminals 7 mm² - solid P	mittent Duty Class 30 rol Type Rotary handle ry Handle Mounting Style Direct file Color Red file Color Red file Front Plate Color Yellow ry Handle Padlocking 1 to 3 padlocks 48 mm ing 0 -1 anicial Durability 100000 cycles trical Durability 100000 cycles trical Durability 100000 cycles Tominal Connection Power circuit: soriev clamp terminals 10 mm² - solid Power circuit: soriev clamp term		8 kV
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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 0.25 kg Environment Standards IEC 60947-3 Product Certifications UL CCC GL CSA UKCA UKCA Degree of Protection IP20 conforming to IEC 60529 IP55 Protective Treatment TC Mechanical Robustness Vibrations 10150 Hz (1 gn) conforming to IEC 60068-2-6 Shocks 11 ms (30 Gn) conforming to IEC 60068-2-7 Ambient Air Temperature for Operation 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	Power circuit: screw clamp terminals mm² - flexible - with cable end tening Torque Power circuit: 2.1 N.m on screw clamp terminals to Dimension 60 x 60 mm to Weight 74 mm h 80 mm uct Weight 0.25 kg ironment dards IEC 60947-3 uct Certifications UCC GL CSA UKCA UKCA ee of Protection IP20 conforming to IEC 60529 IP65 social Tenamical Robustness Vibrations 10150 Hz (1 gn) conforming to IEC 60088-2-6 Shocks 11 ms (30 Gn) conforming to IEC 60088-2-7 ateint Air Temperature for action Main switch disconnector king Units Type of Package 1 PCE ber of Units in Package 1 1 age 1 Weight 8.5 cm age 1 width 8.5 cm age 1 width 1	Electrical Durability	
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Packing Units Unit Type of Package 1 PCE Number of Units in Package 1 1	king Units Type of Package 1 PCE ber of Units in Package 1 1 age 1 Weight 219.21 g age 1 Height 8 cm age 1 width 8.5 cm age 1 Length 12 cm	Fire Resistance	960 °C conforming to IEC 60695-2-1
Unit Type of Package 1 PCE Number of Units in Package 1 1	Type of Package 1 PCE ber of Units in Package 1 1 age 1 Weight 219.21 g age 1 Height 8 cm age 1 width 8.5 cm age 1 Length 12 cm	Compatibility Code	Main switch disconnector
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	age 1 Weight 219.21 g age 1 Height 8 cm age 1 width 8.5 cm age 1 Length 12 cm		PCE
Package 1 Weight 219.21 g	age 1 Height 8 cm age 1 width 8.5 cm age 1 Length 12 cm	Number of Units in Package 1	1
	age 1 width 8.5 cm age 1 Length 12 cm	Package 1 Weight	219.21 g
Package 1 Height 8 cm	age 1 Length 12 cm	Package 1 Height	8 cm
Package 1 width 8.5 cm		Package 1 width	8.5 cm
Package 1 Length 12 cm	Type of Package 2 P06	Package 1 Length	12 cm
Unit Type of Package 2 P06		Unit Type of Package 2	P06

Number of Units in Package 2	192
Package 2 Weight	53.52 kg
Package 2 Height	75 cm
Package 2 width	80 cm
Package 2 Length	60 cm
Unit Type of Package 3	S03
Number of Units in Package 3	24
Package 3 Weight	5.69 kg
Package 3 Height	30 cm
Package 3 width	30 cm
Package 3 Length	40 cm
Offer Sustainability	
Sustainable offer status	Green Premium product
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
Environmental Disclosure	Product Environmental Profile
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
PVC free	Yes
Halogen content performance	Halogen free product
Contractual warranty	
Warranty	18 months