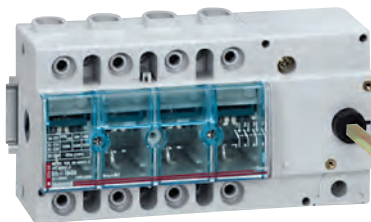


# Vistop™ switch disconnectors

63 to 160 A



0225 15



0225 53



0227 32



0227 98

Dimensions and technical information p. 30

Conform to BS EN 60947-3

Bureau Veritas approved

Safety switches for on-load circuit breaking by visible isolation of the contacts

Double break type load switching with self cleaning contacts by rapid make and break movements

Fixing on rail EN 60715 or screw fixing (only on rail for Vistop 63 A)

2 versions for mounting on faceplate : direct front handle or external handle with Cat. No. 0227 32

Pack	Cat. Nos.	Vistop switch disconnectors with black handle - 63 to 160 A		
		Possibility to add auxiliary contact Cat. No. 0227 07		
	Front handle			
1	0225 12	<b>63 A</b>	Connection	Number of 17.5 mm modules
1	0225 15	3P	Cage terminals	7
		4P		7
		<b>100 A</b>		
1	0225 20	3P	Key	7.5
1	0225 22	4P	6 sides	9
		<b>125 A</b>		
1	0225 34	3P	Key	7.5
1	0225 39	4P	6 sides	9
		<b>160 A</b>		
1	0225 51	3P	Key	7.5
1	0225 53	4P	6 sides	9

Pack	Cat. Nos.	Auxiliary switch disconnectors 2 pole - 16 A - 400 V		
		For creating 3 or 4 pole assemblies for simultaneous breaking of 2 pole auxiliary power supply (PLC, remote control), 16 A maximum		
		Mounts on the left side of Vistop 100 to 160 A		
1	0227 22	2P	Connection Cage terminals	Number of 17.5 mm modules 1.5
		<b>Sealable terminal shields</b>		
1	0227 98	Set of 2 separate, sealable terminal shields Clip on upstream and/or downstream of Vistop 160 A		

Pack	Cat. Nos.	Front external handle kit		
1	0227 32	Comprising : connection rod, bracket, self-adhesive drilling template, fixing accessories (including a seal to maintain the IP protection of enclosure up to IP 55) and locking mechanism to prevent opening of the door when the circuit is closed Door distance 35 to 470 mm		

Pack	Cat. Nos.	Auxiliary switches for on-off signalling IP 2X - 5 A - 250 V		
		<b>N/O + N/C contact</b>		
		For incorporation in one-piece enclosure		
1	0227 04	Main contact		
		2 N/C + 2 N/O mounting		
1	0227 07	Additional N/C + N/O auxiliary contact	Connection (mm <sup>2</sup> )	
		2 N/C + 2 N/O mounting		
			lug 2.58	

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