

For on-load circuit breaking, isolation and locking in 0 position equipment located remotely

Applications:

- breaking of CMV (controlled mechanical ventilation) motors, fixed or moving machines, air-conditioners)

Can also be used as a:

- general switch
- emergency stop

IP 65

Pack Cat.Nos Full load switch units 32 to 160 A

Pack	Cat.Nos	Full load switch units 32 to 160 A		
Comprising:				
- IP 65 plastic box with transparent hinged cover equipped with a Vistop with side red handle, yellow front plate with N/C + N/O auxiliary contact				
- earth terminal (Viking 3)				
32 A - IK 07				
Supplied with 2 cable glands 21P - ISO 25				
		Connection	Earth terminal nominal capacity	
1	0 226 05	3P	16 mm ² cage terminals	
1	0 226 07	4P	16 mm ² cage terminals	
63 A - IK 07				
Supplied with 2 cable glands 29P - ISO 32				
1	0 226 15	3P	cage terminals	
1	0 226 17	4P	50 mm ² flexible 70 mm ² rigid	
100 A - IK 07				
Supplied with 2 cable glands 36P - ISO 50				
1	0 226 25	3P	cage terminals	
1	0 226 27	4P	50 mm ² flexible 70 mm ² rigid	
125 A - IK 07				
Supplied with 2 cable glands 36P - ISO 50				
1	0 226 33	3P	cage terminals	
1	0 226 34	4P	50 mm ² flexible 70 mm ² rigid	
160 A - IK 07				
Supplied with 2 cable glands 36P - ISO 50				
1	0 226 35	3P	cage terminals	
1	0 226 37	4P	50 mm ² flexible 70 mm ² rigid	

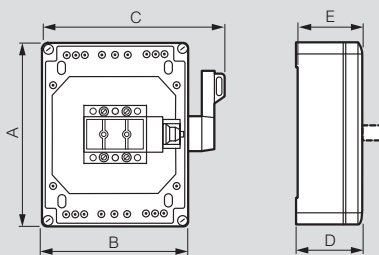
Full load switch units 32 to 160 A

Electrical characteristics

Identical to corresponding Vistop isolating switch

Switch units	Cat.Nos	Characteristics
32 A	0 226 05/07	Vistop 32 A p. 166
63 A	0 226 15/17	Vistop 63 A p. 166
100 A	0 226 25/27	Vistop 100 A p. 166
125 A	0 226 33/34	Vistop 125 A p. 166
160 A	0 226 35/37	Vistop 160 A p. 166

Dimensions



Cat.Nos		A	B	C	D	E
0 226 05/07	32 A	200	160	218	93	93
0 226 15/17	63 A	290	190	263	95	102
0 226 25/27/33/34	100/125 A	332	262	316	132	132
0 226 35/37	160 A	382	292	346	132	132