

Manual Transfer Switches Sirco VM1

4P from 63 to 125A



4430

Product
Family

4

Number of
Pole

006

Rated
Current

Type		Manual Transfer Switches Sirco VM1 [4430]
Switching type		Direct handle / External handle
Number of pole		4P
Rated current		63, 80, 100, 125A
Rated operating voltage [V]		400...690V
Operating handle		I-O-II
Interlock able		Yes
Standard		IEC 60947-3
Operating cycles		10000
Terminal	Connection	Cable end 4...50mm ²
	Torque N.m	6 N.m
Mount		DIN rail 35mm and back plate
Color		White
Degree of protection		IP20
Dimension		Technical drawing showing dimensions (mm): - Front view: Total width 215, mounting hole spacing 75, total height 115.5, mounting hole offset 13, terminal block height 105, handle width 182.5, terminal block width 19.5. - Side view: Mounting flange width 6, terminal block width 44, mounting hole offset 69.5, total width 90.5, handle height 45, mounting flange height 94.

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VM1 63A



14132113



14020820

Manual Transfer Switch Sirco VM1 4P from 63A to 100A

Pole	Position	Rating (A)	Reference	
MTS including Direct Handle			Direct Handle	Body
4P	I - 0 - II	VM1 63A	44395012	44304006
		VM1 80A	44395012	44304008
		VM1 100A	44395012	44304010
		VM1 125A	44395012	44304012

Spare Handles

Type	Position	Description	Reference
Sirco VM1	I - 0 - II	Door interlocked external front handle - IP55	14112113
Sirco VM1	I - 0 - II	Door interlocked external front handle - IP55	14132113
Shaft Extension	I - 0 - II	Shaft Extension for VM1 63-125A	14020820