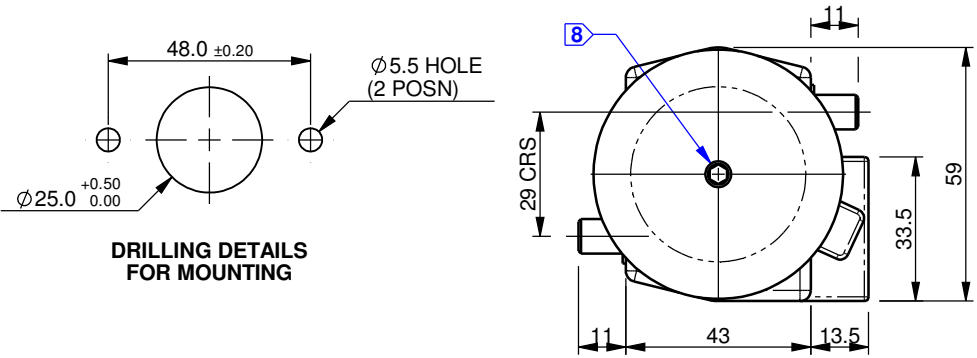
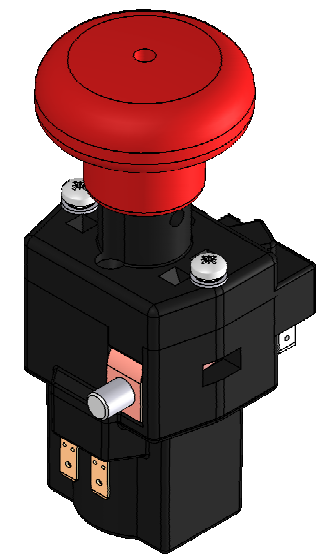
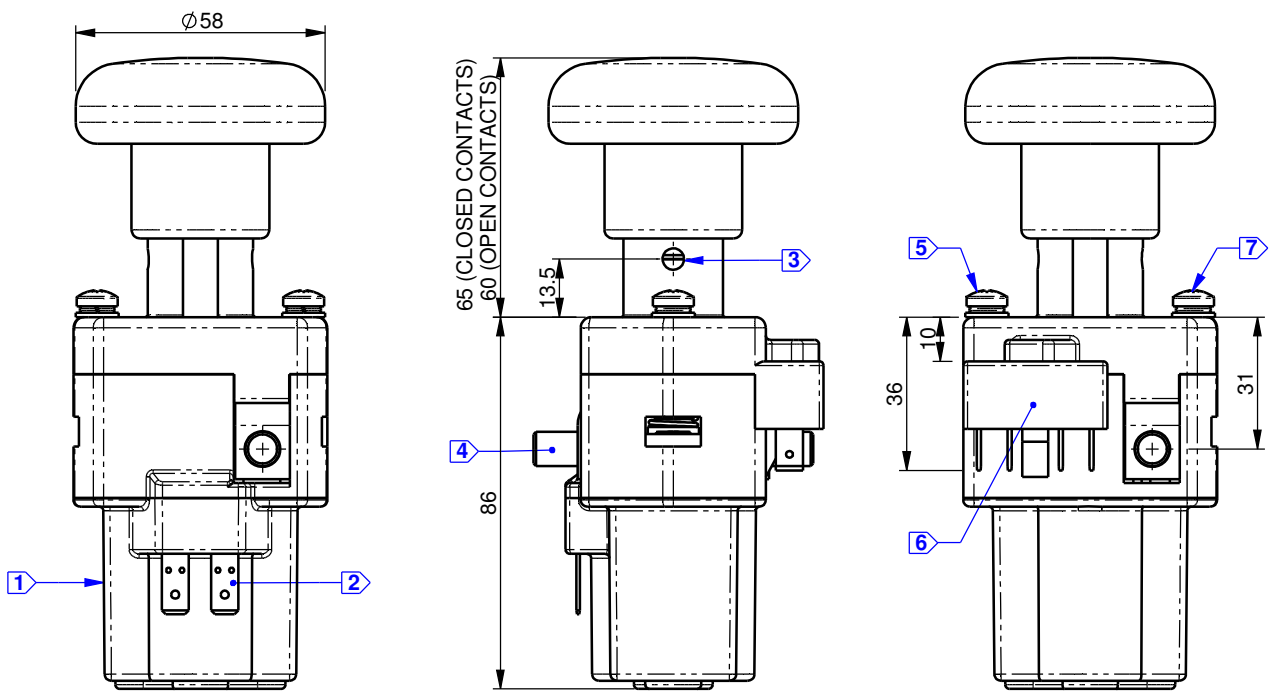
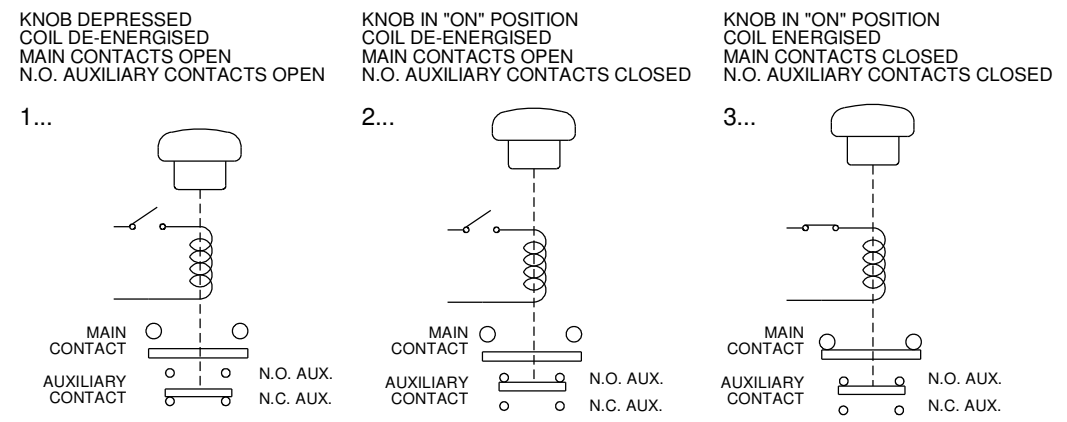


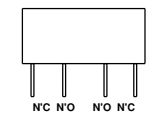
ALL BURRS AND SHARP EDGES MUST BE REMOVED. ALL DIMENSIONS IN mm



OPERATING MODES FOR...



- 1 SWITCH IDENTITY LABEL FITTED ON LEFT HAND SIDE
- 2 6.3mm SPADE TERMINALS FOR COIL CONNECTIONS
- 3 Ø 5.0 HOLE FOR TIGHTENING KNOB (HOLE EXPOSED WHEN KNOB IS IN UPPER POSITION)
- 4 M8 TERMINALS TO BE TORQUED WITHIN RANGE 7-8Nm (62-70.8 lbf/inch)
- 5 M5 FIXING SCREWS FOR MOUNTING SHOULD BE TIGHTENED TO A TORQUE WITHIN RANGE 1.5 - 1.7Nm (13.2 - 15 lbf/inch)
- 6 AUXILIARY CONNECTION
- 7 HARDWARE KIT 1500-029 FITTED HERE
- 8 Ø 6.0 HOLE THROUGH CENTRE OF KNOB - KNOB TO BE TIGHTENED USING A 4mm HEXAGON KEY



SD200A-33	24V CO.	52 Ω	16.0V max.	6.0V max	-	-
SWITCH TYPE	VOLTAGE	COIL RESISTANCE	PULL-IN VOLTS	DROP-OUT VOLTS	RESISTOR (0.25W)	DIODE

							MATERIAL	SCALE	DESCRIPTION		
							SEE INDIVIDUAL PARTS	N.T.S (DO NOT SCALE DRG.)	OUTLINE		
							FINISH	TYPE	SHEET	DRAWING No.	
							SEE INDIVIDUAL PARTS	SD200A	1 OF 1	1500-075	
08.10.09	1	1st ISSUE	NDR 0380	RR	PJD	PJD					
DATE	ISSUE	DESCRIPTION OF CHANGE	CNR No.	D'WN. BY	CK'D BY	APP'D BY					

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GENERAL TOLERANCE, UNLESS OTHERWISE STATED :
 ALL RADI IN CORNERS TO BE 0.13mm/0.005" MAX. TURNED FINISHES TO BE N6 OR BETTER. X.X = +/-1.0
 HOLES TO B.S. 4500 H11. CONCENTRIC DIAMETERS TO HAVE MAXIMUM T.I.R. OF 0.25mm/0.010". X.XX = +/-0.2
 METRIC THREADS TO B.S. 3643 - INTERNAL 6H, EXTERNAL 6g. IMPERIAL DIMENSIONS ±0.005" X.XX = +/- 0.08