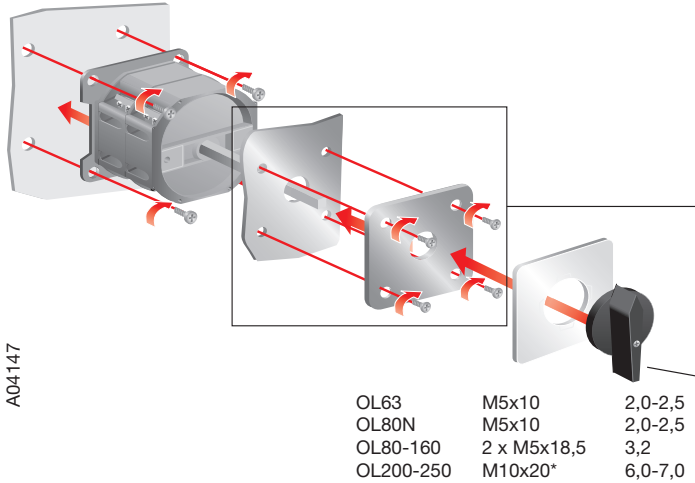


OL63-200 Base mounting

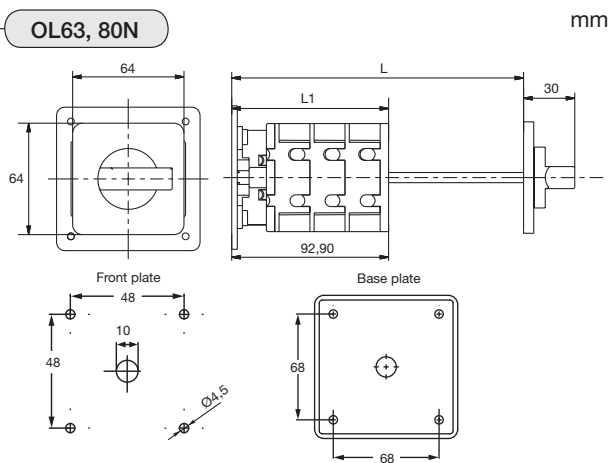
1SCC302007M0203

Document no. 34OL63-200 Base mounting C

OL63, 80N, 80, 125, 160, 200

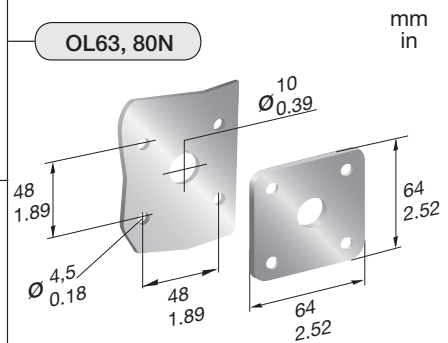


OL63, 80N

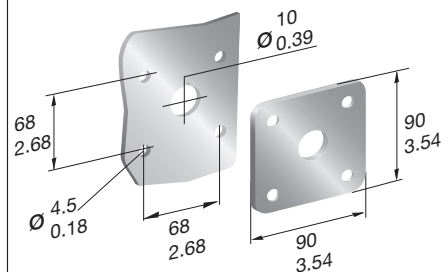


* terminal angles

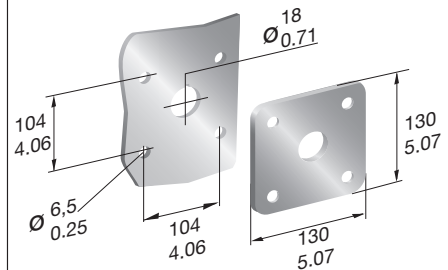
OL63, 80N



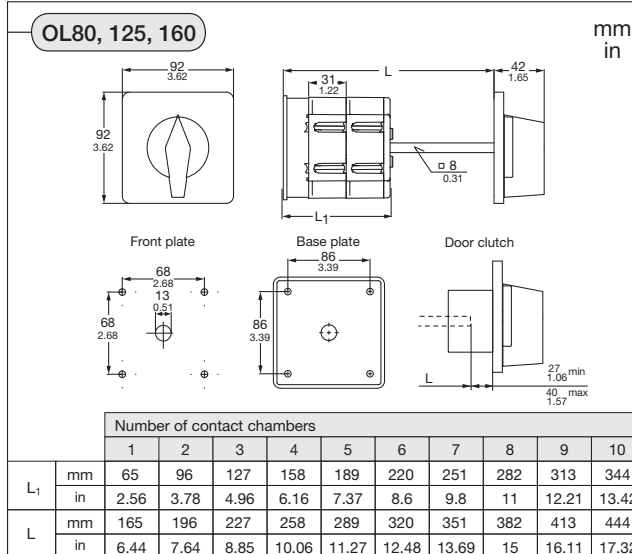
OL80...160



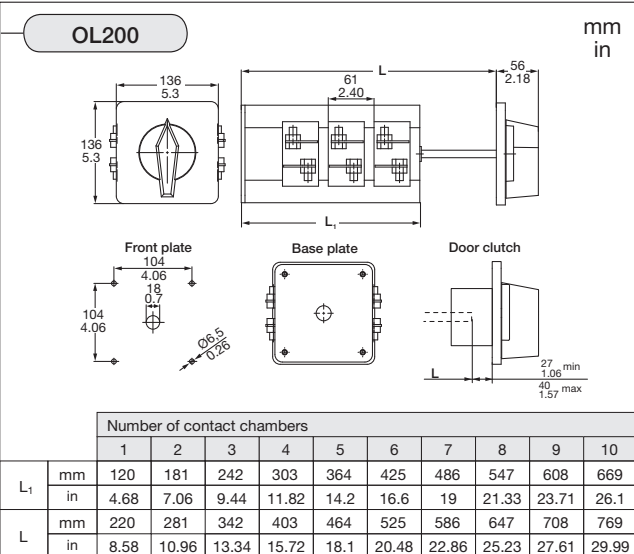
OL200



OL80, 125, 160



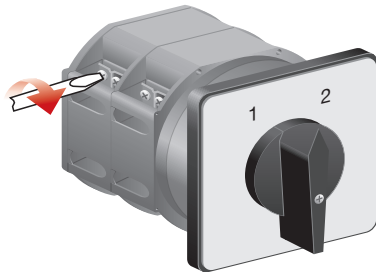
OL200



For Use On A Flat Surface Of A Type 1 Enclosure.

OL63-200 Base Mounting

	Technical data				
	OL63	OL80	OL125	OL160	OL200
General use		80A, 600V ac	125A, 600V ac	160A, 600V ac	200A, 600V ac
Short circuit rating		10 000A, 600V ac	10 000A, 600V ac	10 000A, 600V ac	10 000A, 600V ac

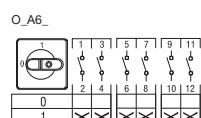
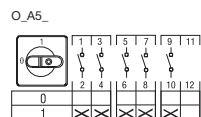
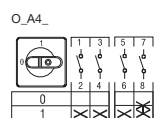
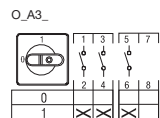
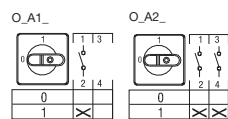


OL63...200

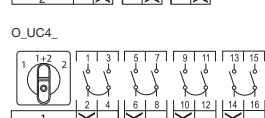
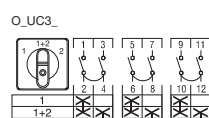
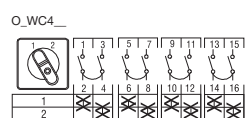
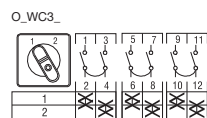
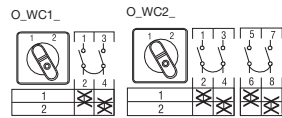
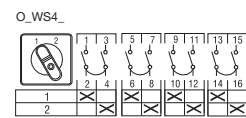
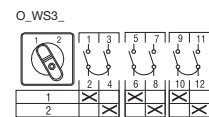
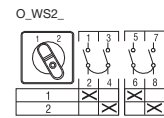
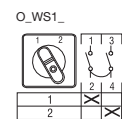
Suitable For Use On A Circuit Capable Of Delivering Not More Than 10 000 rms Symmetrical Amperes, 600 Volts Maximum.

Wire range	Cam Switch	Torque
10-6 AWG	OL63, OL80N	2,0-2,5Nm
12-2/0 AWG	OL80...OL160	3,2Nm
kcmil 300 AWG	OL200	6,0-7,0Nm

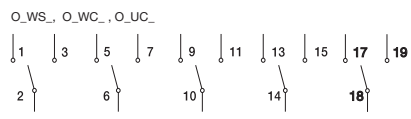
ON-OFF switches



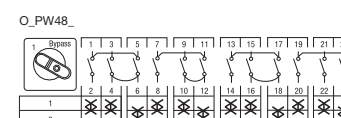
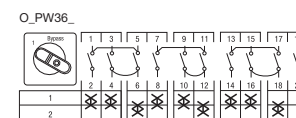
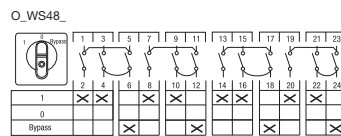
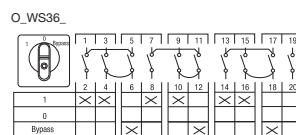
Change-over switches



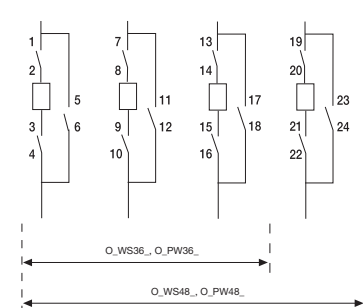
Wiring diagram, change-over switches



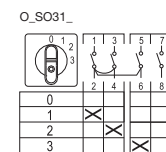
Bypass switches



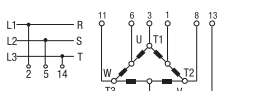
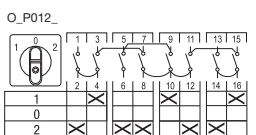
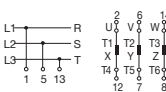
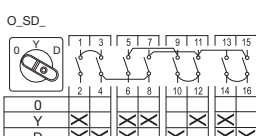
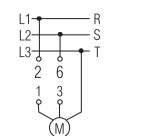
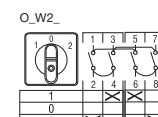
Wiring diagram, bypass switches



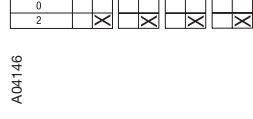
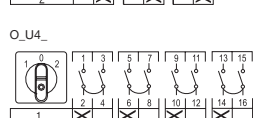
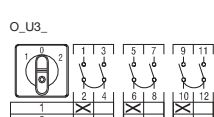
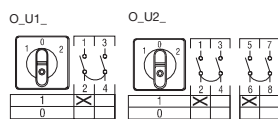
Multistep switches



Motor control switches



Change-over switches



A04146