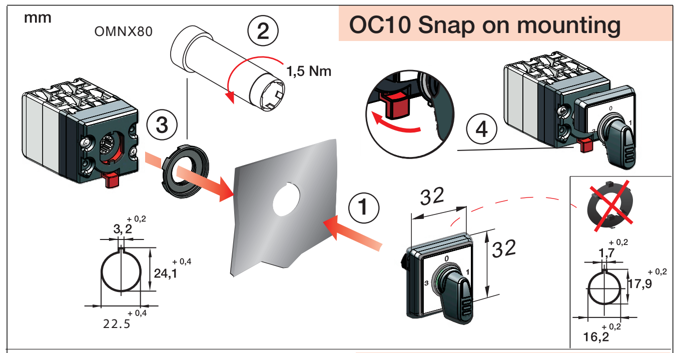
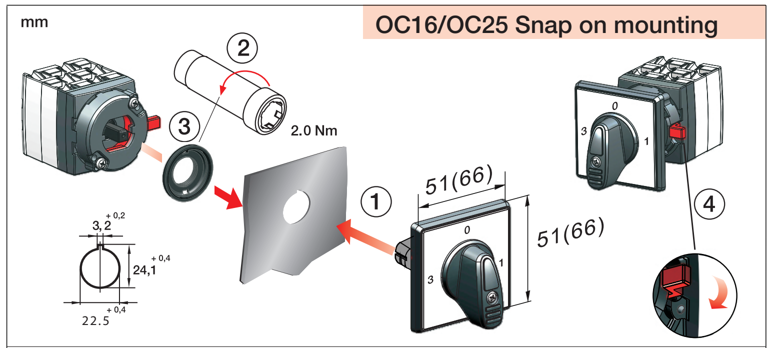
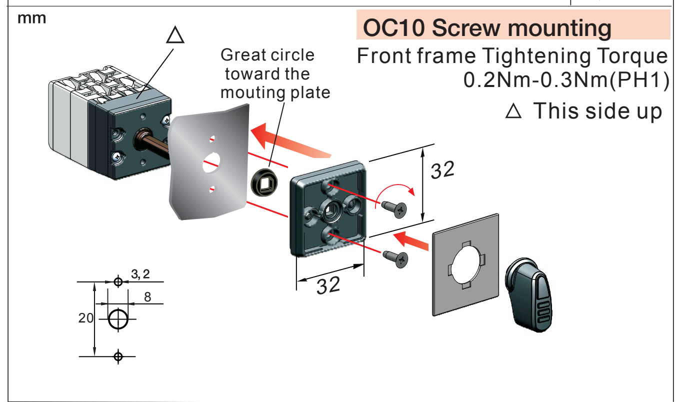
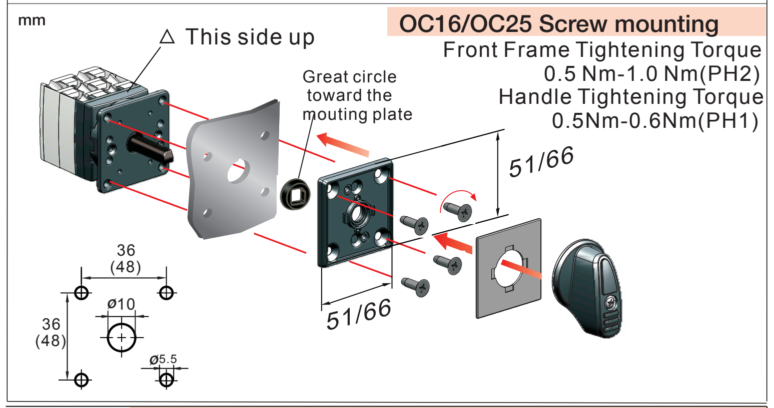
OC10_OC16_OC25 _ Door mounting and OC16_OC 25_ Base mounting

1SCC302013F0003 | Document no. 34OC10-25mounting rev. C

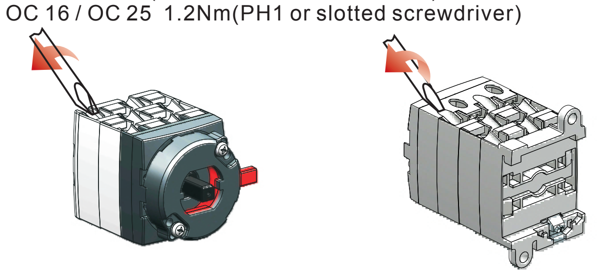


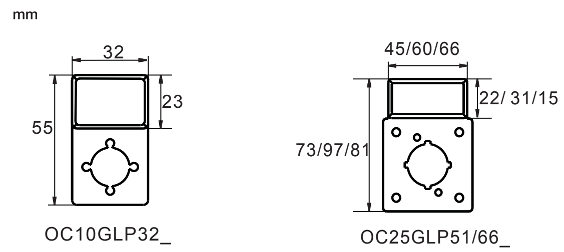


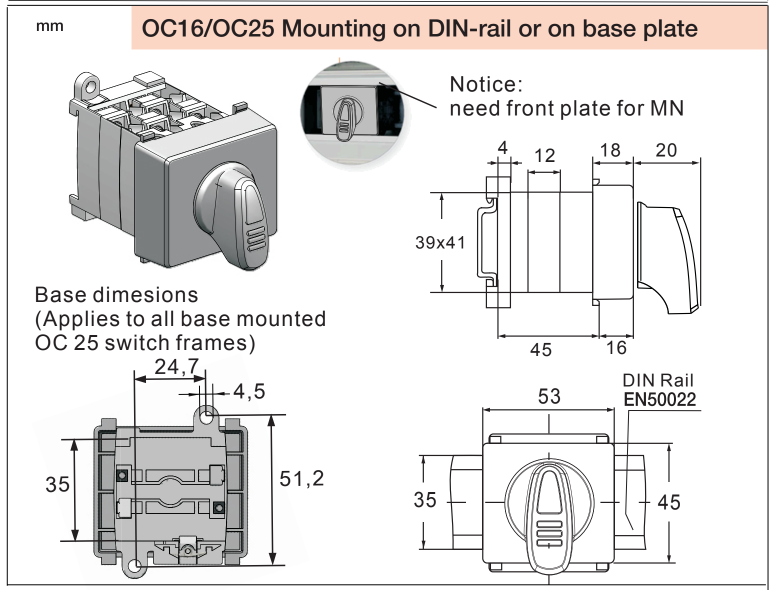




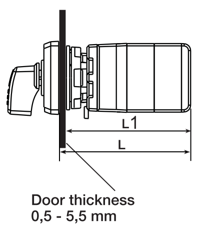
Terminal Tightening Torque
OC 10 0,6Nm(PH0 or slotted screwdriver)
OC 16 / OC 25 1.2Nm(PH1 or slotted screwdriver)





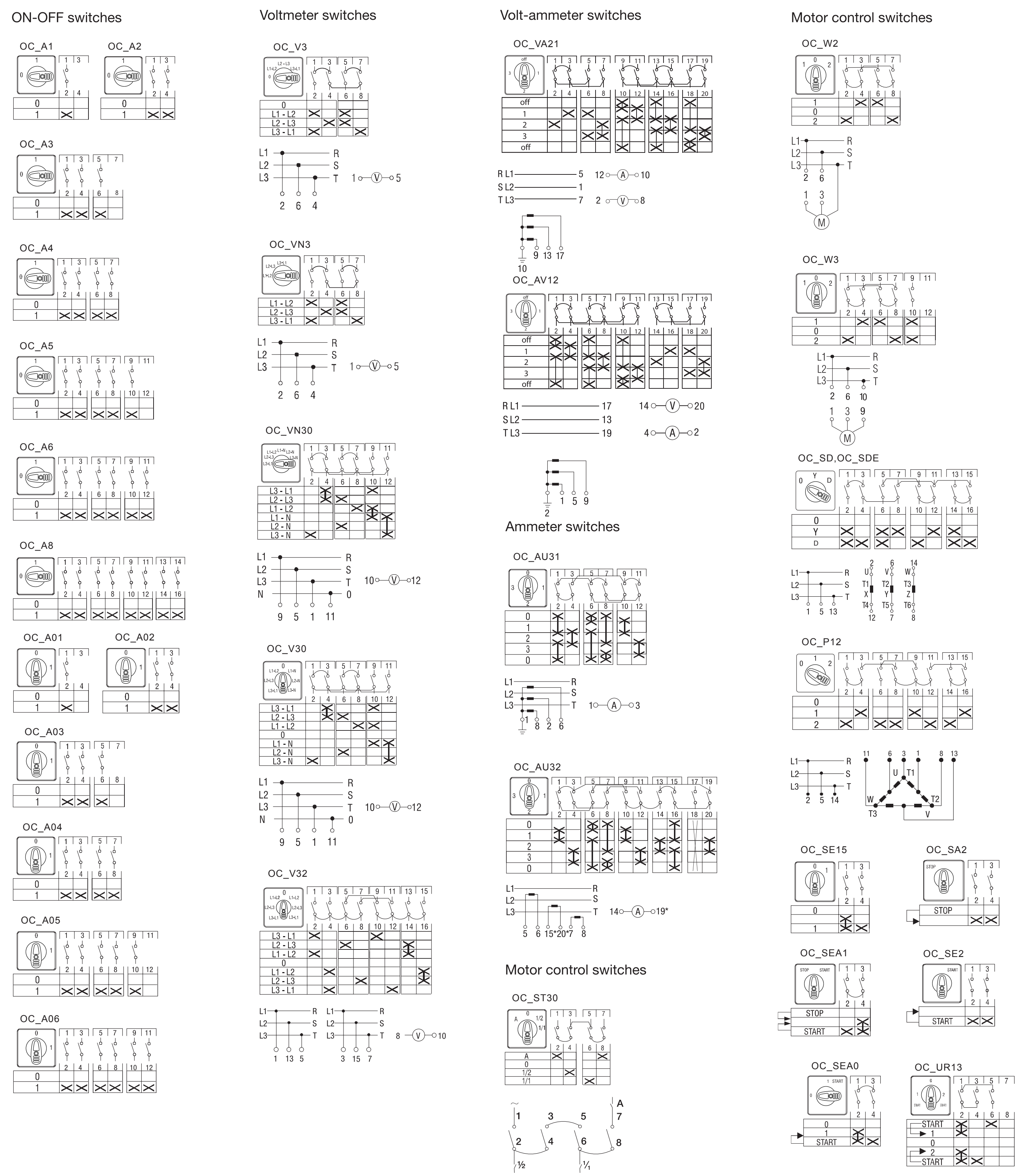


Cable cross section, solid/stranded	
OC10	OC25 (OC16)
Wire Range-No 20-16AWG 0.5-1. 5mm² Use copper wire only	Wire Range-No 16-12AWG 1. 5-4. 0mm² Use copper wire only
Ue 400V , AC-21A 10A	Ue 400V , AC-21A 25A

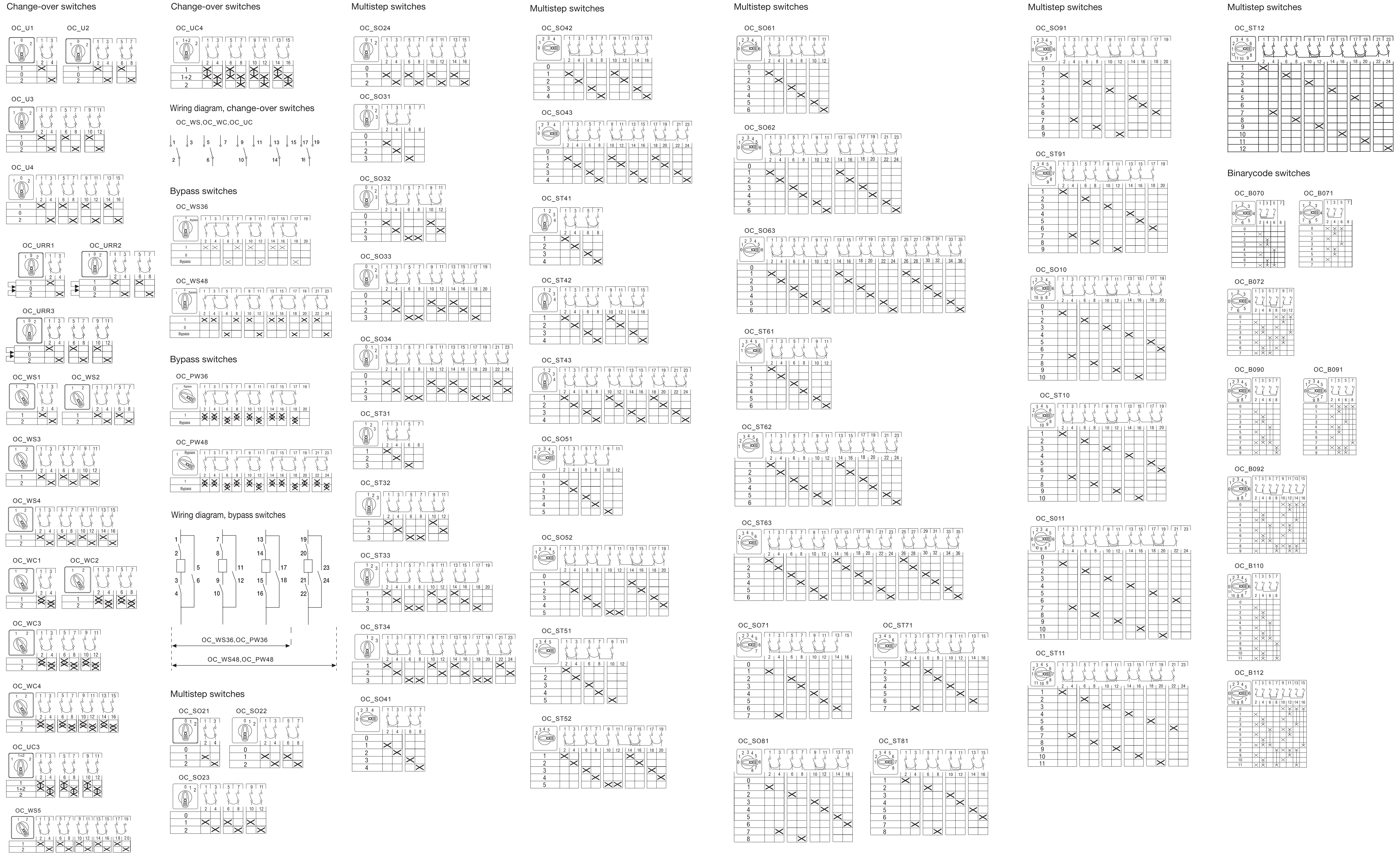


OC10,OC 16, OC25 Door mounted

Number of contact chambers				1	2	3	4	5	6	7	8	9	10	11	12
OC 10	L	Snap-on mounting/Key operated /Round front ring	mm	46	58	70	82	94	106	118	130				
	L 1	Screw mounting	mm	33	45	57	69	81	93	105	117				
OC 16 OC 25	L	Snap-on mounting/key operated/ Round front ring	mm	56	68	80	92	104	116	128	140	152	164	176	188
	L1	Screw mounting	mm	42	54	66	78	90	102	114	126	138	150	162	174



OC10_OC16_OC25 _ Door mounting and OC16_OC 25_ Base mounting



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