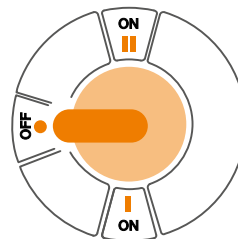


Manual change-over switches

Ordering information for UL/CSA OT30...100_C, OT200...800U_C

Open transition

Double-throw switch for use in optional standby system.
Simple I-O-II –operation where the handle is padlockable in O-position and door interlock available in the I- and II-positions (and when padlocked).



OT100...125F3C



OT200U03CP



OT400U04CP



OT600U03CP



OT800U03CP

UL/CSA manual change-over switches, open transition, OT30...100_C, OT200...800_C

The change-over switches are delivered with a black handle IP65, Nema type 1, 3R, 12, a shaft and a bolt set for the cable connection and a set of phase separators.

No. of poles	UL98 600V general use [A]	Rated current IEC60947-3 ≤ 415 V AC-21-22A [A]	Rated current IEC60947-6-1 ≤ 415V AC-31B/ AC-33B [A]	Type	Order number	Units/ type [pcs]	Weight/ unit [kg]
3	30	40/40		OT30F3C	1SCA105071R1001	1	0.9
4	30	40/40		OT30F4C	1SCA146051R1001	1	1.18
3	60	63/63		OT60F3C	1SCA105078R1001	1	0.9
4	60	63/63		OT60F4C	1SCA146053R1001	1	1.18
3	100	100/80		OT100F3C	1SCA105008R1001	1	0.9
4	100	100/80		OT100F4C	1SCA105019R1001	1	1.2
3	200	250	250/250	OT200U03CP	1SCA022771R5910	1	3.6
4	200	250	250/250	OT200U04CP	1SCA022771R6210	1	4.4
3	400	400	400/400	OT400U03CP	1SCA022771R2810	1	6.2
4	400	400	400/400	OT400U04CP	1SCA022771R2300	1	8.1
3	600	800	800/800	OT600U03CP	1SCA022785R5320	1	17.9
4	600	800	800/800	OT600U04CP	1SCA022785R5410	1	21
3	800	800	1600/1000	OT800U03CP	1SCA104031R1001	1	51
4	800	800	1600/1000	OT800U04CP	1SCA104036R1001	1	63

Shafts, handles and bolt kits included as standard

The handles are equipped with door interlock function in both I- and II-position and when padlocked. Padlocking possibility in O-position with 3 padlocks, bail dia Ø 5...10 mm. Indication I-O-II. Nema type 1, 3R, 12.

OT30...100F_C Handle and Shaft are not included in standard delivery.

Suitable for switches	Shaft	Handle	Bolt kit
OT200U_	0XP6x161	0HB65J6E011	M8x25
OT400U_	0XP12x166	0HB95J12E011	M10x30
OT600U_	0XP12x185	0HB125J12E011	M12x40
OT800U_	0XP12x185	0HB200J12PE011	M12x60