

telergon Panel Mount Changeover Switches

S5L/CCF Series 4 Pole (3P+N) Base Mount Door Interlocked Changeover Switches (1-0-2)



- 125 to 1250 Amp AC21
- Available up to 3150 Amp
- 3 Pole & Switched Neutral (4th Pole)
- IP65 Handles Padlockable in the off position
- Defeatable door interlock
- IP20 Terminal protection shrouds
- Conforms to IEC/EN 60947-1 & 3
- Bureau Veritas, KEMA certified, UKCA/ CE Approved
- Supplied as a Kit or as a component
- Kit includes Bridging Links

Kit Part Number	Switch	Handle *2	Shrouds A	Shrouds B	Description
PMCOKF01253N	S5F01253NS0*1	D5LLA01	DS-CU04	DS-CU04	125A 3P+N Handle & 177mm Shaft
PMCOKF01603N	S5F01603NS0*1	D5LLA01	DS-CU04	DS-CU04	160A 3P+N Handle & 177mm Shaft
PMCOKF02003N	S5F02003NS0*1	D5LLA01	DS-CU07	DS-CU07	200A 3P+N Handle & 177mm Shaft
PMCOK02003N	CCF02003NS0	DCCLA11	DM2CU13*3	DCCCU12	200A 3P+N Handle & 227mm Shaft
PMCOK02503N	CCF02503NS0	DCCLA11	DM2CU13*3	DCCCU12	250A 3P+N Handle & 227mm Shaft
PMCOK03153N	CCF03153NS0	DCCLA11	DM2CU13*3	DCCCU12	315A 3P+N Handle & 227mm Shaft
PMCOK04003N	CCF04003NS0	DCCLA11	DM2CU13*3	DCCCU12	400A 3P+N Handle & 227mm Shaft
PMCOK06303N	CCF06303NS0	DCCLA21	DM2CU23*3	DCCCU22	630A 3P+N Handle & 195mm Shaft
PMCOK08003N	CCF08003NS0	DCCLA21	DM2CU23*3	DCCCU22	800A 3P+N Handle & 195mm Shaft
PMCOK12503N	CCF12503NS0	DCCLA31	DM2CU33*3	DCCCU32	1250A 3P+N Handle & 186mm Shaft

Rating	125A	160A	200A	250A	315A	400A	630A	800A	1250A	Bridging Link	Amperage
AC21 400V	125A	160A	200A	250A	315A	400A	630A	800A	1250A	D5LPC03	125 - 200 Amp
AC22 400V	125A	160A	200A	250A	315A	400A	630A	800A	1000A		
Power 3x 400V	69kW	89kW	80kW	90kW	100kW	125kW	250kW	315kW	626kW		

- *1 S5F Switches require external bridging links D5LPC03
D5LPC03 supplied when ordered as a kit.
CCF switches are internally linked
- *2 Standard size shaft included with handle.
- *3 2x A (Input) Shrouds per switch supplied/needed
Extension shafts & Auxiliary contacts available on page 86



Auxiliary contacts available for position indication. See page 86



S5F02003NS0



CCF02003NS0



CCF04003NS0