

Sheet Steel Enclosed Changeover Switches I-O-II

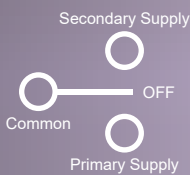
- Fully load rated AC22A 415V - 690V
- BSEN 60947-3 conformity
- Break-Before-Make with centre OFF
- Complete changeover switching system in one unit (no bridging bars required)
- IP2X terminal shrouds
- Removable gland plate top (up to 700 H) and bottom
- Ingress protection IP55



PLEASE NOTE: Changeover switch should be selected to match the current taken by the load being supplied. In the absence of this information select based on the higher current of the supplies. If using a generator it is unreliable to use its kVA rating to calculate changeover switch size.

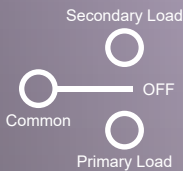
Switchgear Systems' changeover switches are a one piece construction with three sets of contacts driven from a single shaft.

This makes them ideal for selecting between two supplies to a common output.



or

For use where there is a single supply to be used on either of two outputs.



1-2 Transfer switches with no OFF position are available on request.

Nominal Rating I _e 415V	Ordering Reference 4P	Dimensions (mm) <small>*see inner front cover for reference diagram</small>					
		H	W	D	A	Ø	B
63A	ST CHO 6/4	500	400	200	15	M6	180
100A	ST CHO 10/4	500	400	200	15	M6	180
125A	ST CHO 12/4	500	400	200	15	M6	180
160A	ST CHO 16/4	500	400	200	20	M8	180
200A	ST CHO 20/4	600	400	250	20	M8	225
250A	ST CHO 25/4	700	500	250	25	M10	250
315A	ST CHO 30/4	700	500	250	30	M12 in	250
400A	ST CHO 40/4	800	600	250	30	M12 out	300
500A	ST CHO 50/4	800	600	250	35	M12	300
630A	ST CHO 63/4	1000	600	250	35	M12	400
800A	ST CHO 80/4	1000	600	300	40	M12	375
1000A	ST CHO 100/4	1200	800	300	40	M12	475
1250A	ST CHO 125/4	1200	800	300	40	M12	475



Changeover switches complete with 5 pin 415V Appliance Inlet on the bottom, wired to secondary input terminals

63A	ST CHO 6/4+INLET	639	400	200	15	M6	180
125A	ST CHO 12/4+INLET	639	400	200	15	M6	180



Units can be customised to your specifications. Please call for any bespoke requirements including:

- Spreader terminals
- Auxiliary contacts
- Larger enclosures for additional cable room
- GRP, Stainless, Rainhoods and IP65 etc.

