



Rotary Control Switch - Insulated Enclosure



Grey Enclosure IP65

			Order Code No.	Encl. Ref.
Off-On	1 pole		KN1	PF1A
Off-On	3 pole		KN3	PF1B
Changeover, without Off	1 pole		KN2	PF1A
Changeover, with Off	2 pole		KN10	PF1B

Key Operated Control Switch - Insulated Enclosure



Grey Enclosure IP40

			Order Code No.	Encl. Ref.
Notes 1) Key removable in all positions. 2) Key removable in '0' position only.				
Off-On ¹⁾	3 pole		CA 10 A202/GBA003 *PN	PN1G
Off-On ¹⁾	4 pole		CA 10 A203/GBA003 *PN	PN1G
Changeover, with Off ¹⁾	2 pole		CA 10 A211/GBA009 *PN	PN1G
Changeover, without Off ¹⁾	2 pole		CA 10 A221/GBA003 *PN	PN1G
Changeover, spring return to Off ²⁾	2 pole		CA 10 A215/GBA002 *PN	PN1G
Step, 3 pos'n, without Off ¹⁾	1 pole		CA 10 A230/GBA002 *PN	PN1G
Step, 4 pos'n, without Off ¹⁾	1 pole		CA 10 A231/GBA004 *PN	PN1G

LOAD SWITCHES

insulated enclosure

Emergency-Off Switch - 3 & 4 Pole
25A & 32A



- grey insulated enclosure
- IP65 protection
- red/yellow padlockable handle
- earth terminal included
- suitable for safety isolation in accordance with IEC 60947-3/BS EN 60947-3

Ie AC-21A	Order Code No.	Encl. Ref.
3 pole		
25A	KN5	PF1E
32A	KN7	PF1E
4 pole (3 ph+Sw N¹⁾)		
25A	KN6	PF1E
32A	KN8	PF1E

Motor Reversing Switch
3 Phase 5.5kW @ 415v & 1 Phase 1.5kW @ 240v



- grey insulated enclosure
- IP42 protection
- grey handle/silver legend
- earth terminal included

Order Code No.	Encl. Ref.
KN4	PN1C

DIMENSIONS

Encl. Ref.	Encl. Dim.			Encl. Dim.			Cable Entries.	Line Drg.
	H	W	D	H1	W1	d		
PF1A	72	64	42	36	50	4.4	4 x 20mm ISO	Fig. 2
PF1B	72	64	51	36	50	4.4	4 x 20mm ISO	Fig. 2
PF1E	92	82	65	52	68	4.4	4 x 20mm ISO	Fig. 2
PN1C	72	64	56	36	50	4.4	4 x 20mm ISO	Fig. 2
PN1G	72	64	69	36	50	4.4	4 x 20mm ISO	Fig. 2

