



227603



227622



227636



WE40

PR ONE series - Rotary cam switches

- 45° switching angle
- Forced opened contacts
- IP40 front protection, IP20 rear terminal (*finger protection*)
- Fulfills load break requirements up to 690V
- Operating temperature limits: -20°C to 70°C
- Front bezel: 48 mm □ - engraved aluminium plate with black handle
- Standards: IEC EN 60947-1, 60947-3, UL508, UL-CSA

type	contact rating AC-21 (AC-23 at 400V)		poles	description	action
ON-OFF switches					
227600	16A	7.5 kW	1 pole	on-off rotary cam switch	(O-I)
227601	16A	7.5 kW	2 pole	on-off rotary cam switch	(O-I)
227602	16A	7.5 kW	3 pole	on-off rotary cam switch	(O-I)
227603	25A	11 kW	1 pole	on-off rotary cam switch	(O-I)
227604	25A	11 kW	2 pole	on-off rotary cam switch	(O-I)
227605	25A	11 kW	3 pole	on-off rotary cam switch	(O-I)
227606	32A	11 kW	1 pole	on-off rotary cam switch	(O-I)
227608	32A	11 kW	3 pole	on-off rotary cam switch	(O-I)
Change-over switches (with "OFF" position)					
227609	16A	7.5 kW	1 pole	changeover rotary cam switch	(I-O-II)
227610	16A	7.5 kW	2 pole	changeover rotary cam switch	(I-O-II)
227611	16A	7.5 kW	3 pole	changeover rotary cam switch	(I-O-II)
227612	25A	11 kW	1 pole	changeover rotary cam switch	(I-O-II)
227613	25A	11 kW	2 pole	changeover rotary cam switch	(I-O-II)
227614	25A	11 kW	3 pole	changeover rotary cam switch	(I-O-II)
227615	32A	11 kW	1 pole	changeover rotary cam switch	(I-O-II)
227616	32A	11 kW	2 pole	changeover rotary cam switch	(I-O-II)
227617	32A	11 kW	3 pole	changeover rotary cam switch	(I-O-II)
2 to 5 way switches with (with "OFF" position)					
2-way switches with OFF					
227618	16A	7.5 kW	1 pole	2-contact rotary cam switch	(O-I-II)
227619	16A	7.5 kW	2 pole	4-contact rotary cam switch	(O-I-II)
227620	16A	7.5 kW	3 pole	6-contact rotary cam switch	(O-I-II)
227624	25A	11 kW	1 pole	2-contact rotary cam switch	(O-I-II)
227625	25A	11 kW	2 pole	4-contact rotary cam switch	(O-I-II)
227626	25A	11 kW	3 pole	6-contact rotary cam switch	(O-I-II)
227630	32A	11 kW	1 pole	2-contact rotary cam switch	(O-I-II)
227631	32A	11 kW	2 pole	4-contact rotary cam switch	(O-I-II)
227632	32A	11 kW	3 pole	6-contact rotary cam switch	(O-I-II)
3-way switches with OFF					
227621	16A	7.5 kW	1 pole	3-contact rotary cam switch	O-I-2-3
227627	25A	11 kW	1 pole	3-contact rotary cam switch	O-I-2-3
4-way switches with OFF					
227622	16A	7.5 kW	1 pole	4-contact rotary cam switch	O-I-2-3-4
5-way switches with OFF					
227623	16A	7.5 kW	1 pole	5-contact rotary cam switch	O-I-2-3-4-5
Binary code switches (Ideal for VSD panels up to 11 preset positions) (set point)					
N62338A	-	-	4 pole	binary cam switch	(0-3)
N13484A	-	-	4 pole	binary cam switch	(0-5)
NR56EQ10A	-	-	4 pole	binary cam switch	(0-7)
NR51UQ10A	-	-	4 pole	binary cam switch	(0-11)
Instrument switches					
Voltmeter switch, with neutral					
227636	16A	7.5 kW	1 pole	voltmeter selector switch (ph-ph/ph-N+off)	
Ammeter switch, 3 CTs with common point					
227637	16A	7.5 kW	1 pole	ammeter selector switch (for 3 CTs)	
Accessories for above cam switches					
WE40	□ 48 mm		aluminium	engraversable blank legend plate insert	
Q048	□ 48 mm		aluminium	engraversable duty label for legend	
IF9	-		aluminium	insert for above duty label	