

CAM SWITCHES 20A



ON-OFF switches 45°, 60°, 90°, switching 20A

Code No	Function	Stage	Escutch plate	Connecting Diagram
A201	1 Pole	1		
A201A	2 Pole	1		
A202	3 Pole	2		
A202A	4 Pole	2		
A203	5 Pole	3		
A203A	6 Pole	3		
A204	7 Pole	4		
A204A	8 Pole	4		
A205	9 Pole	5		
A205A	10 Pole	5		
A206	11 Pole	6		
A206A	12 Pole	6		

Change over switches without OFF 90°, 60°, 45°, 30°, switching 20A

A207	1 Pole	1			
A208	2 Pole	2			
A209	3 Pole	3			
A210	4 Pole	4			
A211	5 Pole	5			
A212	6 Pole	6			

Change over switches without OFF with electrically isolated contacts 20A

A213	1 Pole	1			
A214	2 Pole	2			
A215	3 Pole	3			
A216	4 Pole	4			

Change over switches with center OFF 60°, 45°, 90° switching 20A

A217	1 Pole	1			
A218	2 Pole	2			
A219	3 Pole	3			
A220	4 Pole	4			
A221	1 Pole	1			
A222	2 Pole	2			
A223	3 Pole	3			
A224	4 Pole	4			

CAM SWITCHES 20A, 25A



Specifications

Rated insulation voltage: 600V AC/DC

Rated current : 25A

ON / OFF Power Switch 90° 25A

Code No	Poles	Stage	Escutch Plate	Connecting Diagram	
PS251	1	1			
PS252	2	1			
PS253	3	2			
PS254	4	2			

Change-over switches without "OFF" 90° Switching 20A , 25A

Code No	Poles	Stage	Escutch Plate	Connecting Diagram	
C001	1 Pole	1			
C002	2 Pole	2			
C003	3 Pole	3			
C004	4 Pole	4			
C005	5 Pole	5			
C006	6 Pole	6			
C007	7 Pole	7			
C008	8 Pole	8			
C009	9 Pole	9			
C010	10 Pole	10			

Changeover switches without "OFF" 60° Switching

Code No	Poles	Stage	Escutch Plate	Connecting Diagram	
C013	1 Pole	1			
C014	2 Pole	2			
C015	3 Pole	3			
C016	4 Pole	4			
C017	5 Pole	5			
C018	6 Pole	6			
C019	7 Pole	7			
C020	8 Pole	8			
C021	9 Pole	9			
C022	10 Pole	10			

ON / OFF Switches with 90° Switching 20A , 25A

Code No	Poles	Stage	Escutch Plate	Connecting Diagram	
C025	1 Pole	1			
C026	2 Pole	1			
C027	3 Pole	2			
C028	4 Pole	2			
C029	5 Pole	3			
C030	6 Pole	3			
C031	7 Pole	4			
C032	8 Pole	4			
C033	9 Pole	5			
C034	10 Pole	5			
C035	11 Pole	6			
C036	12 Pole	6			

CAM SWITCHES 32A



ON-OFF switches 90°, 60° switching 32A

Code No	Function	Stage	Escutch Plate	Connecting Diagram	
A301	1 Pole	1		Stage 1 Stage 2 Stage 3 Stage 4 	
A301A	2 Pole	1			
A302	3 Pole	2			
A302A	4 Pole	2			
A303	5 Pole	3			
A303A	6 Pole	3			
A304	7 Pole	4			
A304A	8 Pole	4			

Change over switches without OFF 90°, 60° switching 32A

A307	1 Pole	1			
A308	2 Pole	2			
A309	3 Pole	3			
A310	4 Pole	4			

Change over switches without OFF with electrically isolated contacts 32A

A313	1 Pole	1			
A314	2 Pole	2			
A315	3 Pole	3			
A316	4 Pole	4			

Change over switches with center OFF 90°, 60° switching 32A

A317	1 Pole	1		A317~A320 	
A318	2 Pole	2			
A319	3 Pole	3			
A320	4 Pole	4			
A321	1 Pole	1		A321~A324 	
A322	2 Pole	2			
A323	3 Pole	3			
A324	4 Pole	4			

ON - OFF Power switches 90° 32A

PS31	1 Pole	1		Stage 1 Stage 2 	
PS32	2 Pole	1			
PS33	3 Pole	2			
PS34	4 Pole	2			

ON-OFF switches with 60° switching

Code No	Function	Stage	Escutch Plate	Connecting Diagram	
A100	1 Pole	1		<p>Stage 1 Stage 2 Stage 3 Stage 4</p>	
A100A	2 Pole	1			
A101	3 Pole	2			
A101A	4 Pole	2			
A102	5 Pole	3			
A102A	6 Pole	3			
A103	7 Pole	4			
A103A	8 Pole	4			

Change over switches without OFF 60° switching

Code No	Function	Stage			
A104	1 Pole	1			
A105	2 Pole	2			
A106	3 Pole	3			
A107	4 Pole	4			

Change over switches with center OFF 60° switching

Code No	Function	Stage	Escutch Plate	Connecting Diagram	
A108	1 Pole	1			
A109	2 Pole	2			
A110	3 Pole	3			
A111	4 Pole	4			