






















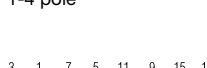
























Function	Escutch. Plate	Type/Handle	Code	Stages	Connection Diagram
	CA4 CA4-1 CAD4-1	CAD.. CA10- CA25	CA10B- CA63	C80- C315	



















Double-throw Switches with Center „OFF“ 60° Switching

[Dimensions p.56](#)





























1 pole	 F071					A210	1			
2 pole						A211	2			
3 pole						A212	3			
4 pole						A213	4			
4 pole 1 pole preclose 6° ³						WAA913	4			
5 pole						A361	5			
6 pole						A362	6			
7 pole						WAA363	7			
8 pole						WAA364	8			
8 pole 2 pole preclose 6° ³					WAA664	8				
										
										


[< back to table of contents >](#)

Double-throw Switches with Center „OFF“ 90° Switching

1 pole	 F057					A218	1	
2 pole						A219	2	
3 pole						WAA299	3	
4 pole 1 pole preclose 60° ³						WAA294	4	

Double-throw Switches with Center „OFF“ and electrically isolated contacts

1 pole	 F071					A710	1	
2 pole						A711	2	
3 pole						A712	3	
4 pole 1 pole preclose 6° ³						A713	4	
					WAA963	4		
1 pole with spring return	 F025					A714	1	
2 pole to center						A715	2	

¹switch type C315 with  handle ²not available for switch type C315 ³for use in a three phase four-wire system with switched neutral