

Function	Escutch. Plate	Type/Handle				Code	Stages	Connection Diagram ²
		CG4- CGD4-1	CG6- CHR6	CG8- CH10- CHR16	CH10B- CHR16B			

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

[Dimensions p. 46](#)

1 pole	<p>F071</p>					A210	1		
2 pole						A211	2		
3 pole						A212	3		
4 pole						A213	4		
4 pole 1 pole preclose 6° ¹						WAA913	4		<p>1-4 pole</p>
5 pole						A361	5		
6 pole						A362	6		
7 pole						WAA363	7		
8 pole						WAA364	8		
8 pole 2 pole preclose 6° ¹						WAA664	8		<p>4 pole 1 pole preclose 6°</p>
							<p>5 pole</p>		
							<p>6 and 7 pole</p>		
							<p>8 pole</p>		
							<p>8 pole 2 pole preclose 6°</p>		

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

1 pole	<p>F057</p>					A218	1	<p>1-4 pole</p>
2 pole						A219	2	
3 pole						WAA299	3	
4 pole 1 pole preclose 6° ¹						WAA294	4	

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

1 pole	<p>F071</p>					A710	1	<p>1-4 pole</p>
2 pole						A711	2	
3 pole						A712	3	
4 pole 1 pole preclose 6° ¹						A713	4	
4 pole					WAA963	4		
1 pole with spring return to center	<p>F025</p>					A714	1	<p>1 and 2 pole</p>
2 pole						A715	2	

¹For use in a three phase four-wire system with switched neutral. ²Connection diagrams for CHR switches on request.