








































































Function	Escutch. Plate	Type/Handle				Code	Stages	Connection Diagram
		CA4 CA4-1 CAD4-1	CAD.. CA10- CA25	CA10B- CA25B	CA40 C26- C315			
































Double-throw Switches without „OFF“ 60° Switching

[Dimensions p.56](#)






































1 pole	 F072					A220	1		
2 pole						A221	2		
3 pole						A222	3		
4 pole						A223	4		
4 pole 1 pole preclose 6° <sup>2</sup>						WAA673	4		4 pole 1 pole preclose 6°
5 pole						A369	5		
6 pole						A370	6		
7 pole						A371	7		
8 pole						A372	8		
8 pole 2 pole preclose 6° <sup>2</sup>						WAA972	8		5 pole
9 pole						WAA373	9		
10 pole						WAA374	10		
11 pole					WAA375	11			
12 pole					WAA376	12			

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Double-throw Switches without „OFF“ with electrically isolated contacts

1 pole	 F072					A720	1		
2 pole						A721	2		
3 pole						A722	3		1-4 pole
4 pole						A723	4		
4 pole 1 pole preclose 6° <sup>2</sup>					WAA973	4		4 pole 1 pole preclose 6°	
1 pole with spring return	 F026					A795	1		1 pole mit Rückzug

Double-throw Switches without „OFF“ 30° Switching

1 pole	 F026					WAA120	1		
2 pole						WAA121	2		
3 pole						WAA122	3		1-4 pole
4 pole						WAA123	4		
1 pole with spring return	 F026					A295	1		
2 pole with spring return						A296	2		
3 pole with spring return						WAA297	3		1-3 pole

<sup>1</sup>not available for switch type CA25 <sup>2</sup>for use in a three phase four-wire system with switched neutral