

# CAM SWITCHES 20A



## Change over switches with "OFF" 60° Switching 20A

Code No.	Function	Stages	Escutch plate	Connection diagram
C037	1 pole	1	<p>P11      P12</p>	<p>1 pole – 6 pole</p>
C038	2 pole	2		
C039	3 pole	3		
C040	4 pole	4		
C041	5 pole	5		
C042	6 pole	6		

## Change over switches with "OFF" 90° Switching 20A

C045	1 pole	1	<p>P13</p>	
C046	2 pole	2		
C047	3 pole	3		
C048	4 pole	4		

## Change over switches with spring return to center

C049	1 pole	1	<p>P14      P15</p>	
C050	2 pole	2		
C051	3 pole	3		

## Change over switches with spring return 20A

C052	1 pole	1	<p>P16      P17</p>	
C053	2 pole	1		
C054	3 pole	2		
C055	4 pole	2		

## ON/OFF Switches with 45° Switching 20A

C056	1 pole	1	<p>P18      P19</p>	
C057	2 pole	1		
C058	3 pole	2		
C059	4 pole	2		
C060	5 pole	3		
C061	6 pole	3		
C062	7 pole	4		
C063	8 pole	4		

## Change over switches with centre "OFF" 45° Switching

C068	1 pole	1	<p>P21      P22</p>	
C069	2 pole	2		
C070	3 pole	3		
C071	4 pole	4		

Escutch plate  
48x48mm  
(A12)



Escutch plate  
64x64mm  
(A22)

