



## Cam switches

CR  
series

### Rear mounting

2-screw fixing: 28mm (1.10") Vertical



**RT4**

**RT6**

### Rear mounting

Ø 22mm (0,87") single hole fixing



**GT4**

**GT6**

## ON-OFF switch 1 pole

 0001	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120001RT4	1	CR0120001RT6	1	CR0120001GT4	1
		16A	CR0160001RT4	1	CR0160001RT6	1	CR0160001GT4	1	CR0160001GT6	1	
		20A	CR0200001RT4	1	CR0200001RT6	1	CR0200001GT4	1	CR0200001GT6	1	
		25A	CR0260001RT4	1	CR0260001RT6	1					
		25A	CR0250001RT4	1	CR0250001RT6	1	CR0250001GT4	1	CR0250001GT6	1	
		32A									
		40A									
		50A									

## ON-OFF switch 2 pole


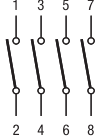
 0002	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120002RT4	1	CR0120002RT6	1	CR0120002GT4	1
		16A	CR0160002RT4	1	CR0160002RT6	1	CR0160002GT4	1	CR0160002GT6	1	
		20A	CR0200002RT4	1	CR0200002RT6	1	CR0200002GT4	1	CR0200002GT6	1	
		25A	CR0260002RT4	1							
		25A	CR0250002RT4	1	CR0250002RT6	1	CR0250002GT4	1	CR0250002GT6	1	
		32A	CR0320002RT4	1	CR0320002RT6	1	CR0320002GT4	1	CR0320002GT6	1	
		40A	CR0400002RT4	1	CR0400002RT6	1	CR0400002GT4	1	CR0400002GT6	1	
		50A			CR0510002RT6	1					

## ON-OFF switch 3 pole


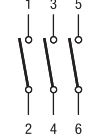
 0003	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120003RT4	1	CR0120003RT6	1	CR0120003GT4	1
		16A	CR0160003RT4	1	CR0160003RT6	1	CR0160003GT4	1	CR0160003GT6	1	
		20A	CR0200003RT4	1	CR0200003RT6	1	CR0200003GT4	1	CR0200003GT6	1	
		25A	CR0260003RT4	1							
		25A	CR0250003RT4	1	CR0250003RT6	1	CR0250003GT4	1	CR0250003GT6	1	
		32A	CR0320003RT4	1	CR0320003RT6	1	CR0320003GT4	1	CR0320003GT6	1	
		40A	CR0400003RT4	1	CR0400003RT6	1	CR0400003GT4	1	CR0400003GT6	1	
		50A			CR0510003RT6	1					




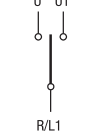
■ ON-OFF switch 4 pole

 <b>0004</b>		S1	12A	CR0120004RT4	1	CR0120004RT6	1	CR0120004GT4	1	CR0120004GT6	1
			16A	CR0160004RT4	1	CR0160004RT6	1	CR0160004GT4	1	CR0160004GT6	1
			20A	CR0200004RT4	1	CR0200004RT6	1	CR0200004GT4	1	CR0200004GT6	1
			25A	CR0260004RT4	1						
		S2	25A	CR0250004RT4	1	CR0250004RT6	1	CR0250004GT4	1	CR0250004GT6	1
			32A	CR0320004RT4	1	CR0320004RT6	1	CR0320004GT4	1	CR0320004GT6	1
			40A	CR0400004RT4	1	CR0400004RT6	1	CR0400004GT4	1	CR0400004GT6	1
			50A			CR0510004RT6	1				

■ ON-OFF switch 3 pole with spring return to "OFF"

 <b>0035</b>		S1	12A	CR0120035RT4	1	CR0120035RT6	1	CR0120035GT4	1	CR0120035GT6	1
			16A	CR0160035RT4	1	CR0160035RT6	1	CR0160035GT4	1	CR0160035GT6	1
			20A								
		S2	25A								
			25A								
			32A								
			40A								
			50A								

■ Change-over switch 1 pole

 <b>0005</b>		S1	12A	CR0120005RT4	1	CR0120005RT6	1	CR0120005GT4	1	CR0120005GT6	1
			16A	CR0160005RT4	1	CR0160005RT6	1	CR0160005GT4	1	CR0160005GT6	1
			20A	CR0200005RT4	1	CR0200005RT6	1	CR0200005GT4	1	CR0200005GT6	1
			25A	CR0260005RT4	1						
		S2	25A	CR0250005RT4	1	CR0250005RT6	1	CR0250005GT4	1	CR0250005GT6	1
			32A								
			40A								
			50A								

■ standard article

### Rear mounting

2-screw fixing: 28mm (1.10") Vertical



**RT4**



**RT6**

### Rear mounting

Ø 22mm (0,87") single hole fixing



**GT4**



**GT6**

## Change-over switch 2 pole

 0006	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
 R/L1 S/L2	S1	12A	CR0120006RT4	1	CR0120006RT6	1	CR0120006GT4	1	CR0120006GT6	1	
		16A	CR0160006RT4	1	CR0160006RT6	1	CR0160006GT4	1	CR0160006GT6	1	
		20A	CR0200006RT4	1	CR0200006RT6	1	CR0200006GT4	1	CR0200006GT6	1	
		25A	CR0260006RT4	1							
		25A	CR0250006RT4	1	CR0250006RT6	1	CR0250006GT4	1	CR0250006GT6	1	
		32A	CR0320006RT4	1	CR0320006RT6	1	CR0320006GT4	1	CR0320006GT6	1	
		40A	CR0400006RT4	1	CR0400006RT6	1	CR0400006GT4	1	CR0400006GT6	1	
		50A			CR0510006RT6	1					

## Change-over switch 3 pole

 0007	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
 R/L1 S/L2 T/L3	S1	12A	CR0120007RT4	1	CR0120007RT6	1	CR0120007GT4	1	CR0120007GT6	1	
		16A	CR0160007RT4	1	CR0160007RT6	1	CR0160007GT4	1	CR0160007GT6	1	
		20A	CR0200007RT4	1	CR0200007RT6	1	CR0200007GT4	1	CR0200007GT6	1	
		25A	CR0260007RT4	1							
		25A	CR0250007RT4	1	CR0250007RT6	1	CR0250007GT4	1	CR0250007GT6	1	
		32A	CR0320007RT4	1	CR0320007RT6	1	CR0320007GT4	1	CR0320007GT6	1	
		40A	CR0400007RT4	1	CR0400007RT6	1	CR0400007GT4	1	CR0400007GT6	1	
		50A			CR0510007RT6	1					

## Change-over switch 4 pole

 0039	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
 R/L1 S/L2 T/L3 N/O	S1	12A	CR0120039RT4	1	CR0120039RT6	1	CR0120039GT4	1	CR0120039GT6	1	
		16A	CR0160039RT4	1	CR0160039RT6	1	CR0160039GT4	1	CR0160039GT6	1	
		20A	CR0200039RT4	1	CR0200039RT6	1	CR0200039GT4	1	CR0200039GT6	1	
		25A	CR0260039RT4	1							
		25A	CR0250039RT4	1	CR0250039RT6	1	CR0250039GT4	1	CR0250039GT6	1	
		32A	CR0320039RT4	1	CR0320039RT6	1	CR0320039GT4	1	CR0320039GT6	1	
		40A	CR0400039RT4	1	CR0400039RT6	1	CR0400039GT4	1	CR0400039GT6	1	
		50A			CR0510039RT6	1					



Reversing switch 3 pole

<p>0008</p>		Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120008RT4	1	CR0120008RT6	1	CR0120008GT4	1	CR0120008GT6	1
					16A	CR0160008RT4	1	CR0160008RT6	1	CR0160008GT4	1	CR0160008GT6	1
					20A	CR0200008RT4	1	CR0200008RT6	1	CR0200008GT4	1	CR0200008GT6	1
					25A	CR0260008RT4	1						
				S2	25A	CR0250008RT4	1	CR0250008RT6	1	CR0250008GT4	1	CR0250008GT6	1
					32A	CR0320008RT4	1	CR0320008RT6	1	CR0320008GT4	1	CR0320008GT6	1
					40A	CR0400008RT4	1	CR0400008RT6	1	CR0400008GT4	1	CR0400008GT6	1
					50A			CR0510008RT6	1				

Reversing switch 3 pole with spring return to “off”

<p>0036</p>		Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120036RT4	1	CR0120036RT6	1	CR0120036GT4	1	CR0120036GT6	1
					16A	CR0160036RT4	1	CR0160036RT6	1	CR0160036GT4	1	CR0160036GT6	1
					20A	CR0200036RT4	1	CR0200036RT6	1	CR0200036GT4	1	CR0200036GT6	1
					25A	CR0260036RT4	1						
				S2	25A	CR0250036RT4	1	CR0250036RT6	1	CR0250036GT4	1	CR0250036GT6	1
					32A								
					40A								
					50A								

Changing switch Dahlander pole

<p>0009</p>		Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120009RT4	1	CR0120009RT6	1	CR0120009GT4	1	CR0120009GT6	1
					16A	CR0160009RT4	1	CR0160009RT6	1	CR0160009GT4	1	CR0160009GT6	1
					20A	CR0200009RT4	1	CR0200009RT6	1	CR0200009GT4	1	CR0200009GT6	1
					25A	CR0260009RT4	1						
				S2	25A	CR0250009RT4	1	CR0250009RT6	1	CR0250009GT4	1	CR0250009GT6	1
					32A	CR0320009RT4	1	CR0320009RT6	1	CR0320009GT4	1	CR0320009GT6	1
					40A	CR0400009RT4	1	CR0400009RT6	1	CR0400009GT4	1	CR0400009GT6	1
					50A			CR0510009RT6	1				

standard article

### Rear mounting

2-screw fixing: 28mm (1.10") Vertical



**RT4**



**RT6**

### Rear mounting

Ø 22mm (0,87") single hole fixing



**GT4**



**GT6**

## STAR-DELTA Starter

 0010	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120010RT4	1	CR0120010RT6	1	CR0120010GT4	1
S2	16A	CR0160010RT4	1	CR0160010RT6	1	CR0160010GT4	1	CR0160010GT6	1		
	20A	CR0200010RT4	1	CR0200010RT6	1	CR0200010GT4	1	CR0200010GT6	1		
	25A	CR0260010RT4	1								
	25A	CR0250010RT4	1	CR0250010RT6	1	CR0250010GT4	1	CR0250010GT6	1		
	32A	CR0320010RT4	1	CR0320010RT6	1	CR0320010GT4	1	CR0320010GT6	1		
	40A	CR0400010RT4	1	CR0400010RT6	1	CR0400010GT4	1	CR0400010GT6	1		
	50A			CR0510010RT6	1						

## Reversing switch pole changing

 0011	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120011RT4	1	CR0120011RT6	1	CR0120011GT4	1
S2	16A	CR0160011RT4	1	CR0160011RT6	1	CR0160011GT4	1	CR0160011GT6	1		
	20A	CR0200011RT4	1	CR0200011RT6	1	CR0200011GT4	1	CR0200011GT6	1		
	25A	CR0260011RT4	1								
	25A	CR0250011RT4	1	CR0250011RT6	1	CR0250011GT4	1	CR0250011GT6	1		
	32A										
	40A										
	50A										

## Switch single phase motor + aux phase

 0031	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120031RT4	1	CR0120031RT6	1	CR0120031GT4	1
S2	16A	CR0160031RT4	1	CR0160031RT6	1	CR0160031GT4	1	CR0160031GT6	1		
	20A	CR0200031RT4	1	CR0200031RT6	1	CR0200031GT4	1	CR0200031GT6	1		
	25A	CR0260031RT4	1								
	25A	CR0250031RT4	1	CR0250031RT6	1	CR0250031GT4	1	CR0250031GT6	1		
	32A										
	40A										
	50A										



■ Reversing switch single-phase motor + aux phase

<p>0032</p>		Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120032RT4	1	CR0120032RT6	1	CR0120032GT4	1	CR0120032GT6	1
					16A	CR0160032RT4	1	CR0160032RT6	1	CR0160032GT4	1	CR0160032GT6	1
					20A								
					25A	CR0260032RT4	1						
				S2	25A	CR0250032RT4	1	CR0250032RT6	1	CR0250032GT4	1	CR0250032GT6	1
					32A								
					40A								
					50A								

■ Reversing switch single-phase motor + centrif.

<p>0034</p>		Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120034RT4	1	CR0120034RT6	1	CR0120034GT4	1	CR0120034GT6	1
					16A	CR0160034RT4	1	CR0160034RT6	1	CR0160034GT4	1	CR0160034GT6	1
					20A	CR0200034RT4	1	CR0200034RT6	1	CR0200034GT4	1	CR0200034GT6	1
					25A	CR0260034RT4	1						
				S2	25A	CR0250034RT4	1	CR0250034RT6	1	CR0250034GT4	1	CR0250034GT6	1
					32A								
					40A								
					50A								

■ Voltmeter switch 3 concatenated voltages

<p>0016</p>		Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120016RT4	1	CR0120016RT6	1	CR0120016GT4	1	CR0120016GT6	1
					16A								
					20A								
					25A								
				S2	25A								
					32A								
					40A								
					50A								

standard article

### Rear mounting

2-screw fixing: 28mm (1.10") Vertical



**RT4**

**RT6**

### Rear mounting

Ø 22mm (0,87") single hole fixing



**GT4**

**GT6**

## ■ Voltmeter switch 3 concatenated voltages and 3 phase voltages

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
			CR0120018RT4	1	CR0120018RT6	1	CR0120018GT4	1	CR0120018GT6	1
<p><b>0018</b></p>	S1	12A	CR0120018RT4	1	CR0120018RT6	1	CR0120018GT4	1	CR0120018GT6	1
		16A								
		20A								
		25A								
	S2	25A								
		32A								
		40A								
		50A								

## ■ Ammeter switch 1 pole 3 current transformers

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
			CR0120022RT4	1	CR0120022RT6	1	CR0120022GT4	1	CR0120022GT6	1
<p><b>0022</b></p>	S1	12A	CR0120022RT4	1	CR0120022RT6	1	CR0120022GT4	1	CR0120022GT6	1
		16A								
		20A								
		25A								
	S2	25A								
		32A								
		40A								
		50A								

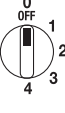
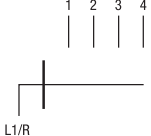
## ■ Multi step switch with off 1 pole 3 steps

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
			CR012MZ13RT4	1	CR012MZ13RT6	1	CR012MZ13GT4	1	CR012MZ13GT6	1
<p><b>MZ13</b></p>	S1	12A	CR012MZ13RT4	1	CR012MZ13RT6	1	CR012MZ13GT4	1	CR012MZ13GT6	1
		16A	CR016MZ13RT4	1	CR016MZ13RT6	1	CR016MZ13GT4	1	CR016MZ13GT6	1
		20A	CR020MZ13RT4	1	CR020MZ13RT6	1	CR020MZ13GT4	1	CR020MZ13GT6	1
		25A	CR026MZ13RT4	1						
	S2	25A	CR025MZ13RT4	1	CR025MZ13RT6	1	CR025MZ13GT4	1	CR025MZ13GT6	1
		32A								
		40A								
		50A								

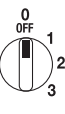
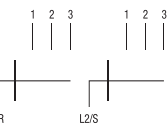




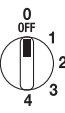
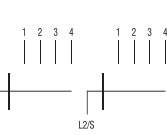
■ Multi step switch with off 1 pole 4 steps

 <b>MZ14</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
	S1	12A	CR012MZ14RT4	1	CR012MZ14RT6	1	CR012MZ14GT4	1	CR012MZ14GT6	1	
		16A	CR016MZ14RT4	1	CR016MZ14RT6	1	CR016MZ14GT4	1	CR016MZ14GT6	1	
		20A									
		25A									
		25A									
		32A									
		40A									
		50A									

■ Multi step switch with off 2 pole 3 steps

 <b>MZ23</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
	S1	12A	CR012MZ23RT4	1	CR012MZ23RT6	1	CR012MZ23GT4	1	CR012MZ23GT6	1	
		16A	CR016MZ23RT4	1	CR016MZ23RT6	1	CR016MZ23GT4	1	CR016MZ23GT6	1	
		20A	CR020MZ23RT4	1	CR020MZ23RT6	1	CR020MZ23GT4	1	CR020MZ23GT6	1	
		25A	CR026MZ23RT4	1							
		25A	CR025MZ23RT4	1	CR025MZ23RT6	1	CR025MZ23GT4	1	CR025MZ23GT6	1	
		32A									
		40A									
		50A									

■ Multi step switch with off 2 pole 4 steps

 <b>MZ24</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
	S1	12A	CR012MZ24RT4	1	CR012MZ24RT6	1	CR012MZ24GT4	1	CR012MZ24GT6	1	
		16A	CR016MZ24RT4	1	CR016MZ24RT6	1	CR016MZ24GT4	1	CR016MZ24GT6	1	
		20A									
		25A									
		25A									
		32A									
		40A									
		50A									

■ standard article

### Rear mounting

2-screw fixing: 28mm (1.10") Vertical



**RT4**



**RT6**

### Rear mounting

Ø 22mm (0,87") single hole fixing



**GT4**



**GT6**

## Multi step switch with off 3 pole 3 steps


 <b>MZ33</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
 L1/R    L2/S    L3/T	S1	12A	CR012MZ33RT4	1	CR012MZ33RT6	1	CR012MZ33GT4	1	CR012MZ33GT6	1	
		16A	CR016MZ33RT4	1	CR016MZ33RT6	1	CR016MZ33GT4	1	CR016MZ33GT6	1	
		20A									
		25A									
		32A									
		40A									
S2	50A										

## Multi step switch without off 1 pole 3 steps


 <b>M013</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
 L1/R	S1	12A	CR012M013RT4	1	CR012M013RT6	1	CR012M013GT4	1	CR012M013GT6	1	
		16A	CR016M013RT4	1	CR016M013RT6	1	CR016M013GT4	1	CR016M013GT6	1	
		20A									
		25A									
		32A									
		40A									
S2	50A										



■ Multi step switch without off 1 pole 4 steps

 <b>M014</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR012M014RT4	1	CR012M014RT6	1	CR012M014GT4	1
			16A	CR016M014RT4	1	CR016M014RT6	1	CR016M014GT4	1	CR016M014GT6	1
			20A								
			25A								
		S2	25A								
			32A								
			40A								
			50A								

■ Multi step switch without off 1 pole 5 steps

 <b>M015</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR012M015RT4	1	CR012M015RT6	1	CR012M015GT4	1
			16A	CR016M015RT4	1	CR016M015RT6	1	CR016M015GT4	1	CR016M015GT6	1
			20A								
			25A								
		S2	25A								
			32A								
			40A								
			50A								

## Rear mounting

2-screw fixing: 28mm (1.10") Vertical



**RL6**



**RK6**

## Base mounting\*

2-screw fixing: 28mm (1.10") V. / 32mm (1.26") H.


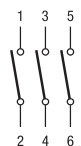


**BL6**





**BK6**

## ON-OFF switch 3 pole with padlockable handle

 <b>00G3</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
		S1	12A	CR01200G3RL6	1	CR01200G3RK6	1	CR01200G3BL6	1	CR01200G3BK6	1
			16A	CR01600G3RL6	1	CR01600G3RK6	1	CR01600G3BL6	1	CR01600G3BK6	1
			20A	CR02000G3RL6	1	CR02000G3RK6	1	CR02000G3BL6	1	CR02000G3BK6	1
			25A	CR02600G3RL6	1	CR02600G3RK6	1	CR02600G3BL6	1	CR02600G3BK6	1
		S2	25A	CR02500G3RL6	1	CR02500G3RK6	1	CR02500G3BL6	1	CR02500G3BK6	1
			32A	CR03200G3RL6	1	CR03200G3RK6	1	CR03200G3BL6	1	CR03200G3BK6	1
			40A	CR04000G3RL6	1	CR04000G3RK6	1	CR04000G3BL6	1	CR04000G3BK6	1
			50A	CR05100G3RL6	1	CR05100G3RK6	1	CR05100G3BL6	1	CR05100G3BK6	1


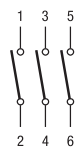
## ON-OFF switch 4 pole with padlockable handle

 <b>00G4</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
		S1	12A	CR01200G4RL6	1	CR01200G4RK6	1	CR01200G4BL6	1	CR01200G4BK6	1
			16A	CR01600G4RL6	1	CR01600G4RK6	1	CR01600G4BL6	1	CR01600G4BK6	1
			20A	CR02000G4RL6	1	CR02000G4RK6	1	CR02000G4BL6	1	CR02000G4BK6	1
			25A	CR02600G4RL6	1	CR02600G4RK6	1	CR02600G4BL6	1	CR02600G4BK6	1
		S2	25A	CR02500G4RL6	1	CR02500G4RK6	1	CR02500G4BL6	1	CR02500G4BK6	1
			32A	CR03200G4RL6	1	CR03200G4RK6	1	CR03200G4BL6	1	CR03200G4BK6	1
			40A	CR04000G4RL6	1	CR04000G4RK6	1	CR04000G4BL6	1	CR04000G4BK6	1
			50A	CR05100G4RL6	1	CR05100G4RK6	1	CR05100G4BL6	1	CR05100G4BK6	1



\* Base mounting switches are supplied with standard 175mm (6.89") shaft



■ ON-OFF switch 3 pole with padlockable handle

 <b>00G3</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
		S1	12A	CR01200G3GL6	1	CR01200G3GK6	1	CR01200G3HL6	1	CR01200G3HK6	1
			16A	CR01600G3GL6	1	CR01600G3GK6	1	CR01600G3HL6	1	CR01600G3HK6	1
			20A	CR02000G3GL6	1	CR02000G3GK6	1	CR02000G3HL6	1	CR02000G3HK6	1
			25A	CR02600G3GL6	1	CR02600G3GK6	1	CR02600G3HL6	1	CR02600G3HK6	1
		S2	25A	CR02500G3GL6	1	CR02500G3GK6	1	CR02500G3HL6	1	CR02500G3HK6	1
			32A	CR03200G3GL6	1	CR03200G3GK6	1	CR03200G3HL6	1	CR03200G3HK6	1
			40A	CR04000G3GL6	1	CR04000G3GK6	1	CR04000G3HL6	1	CR04000G3HK6	1
			50A								

■ ON-OFF switch 4 pole with padlockable handle

 <b>00G4</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
		S1	12A	CR01200G4GL6	1	CR01200G4GK6	1	CR01200G4HL6	1	CR01200G4HK6	1
			16A	CR01600G4GL6	1	CR01600G4GK6	1	CR01600G4HL6	1	CR01600G4HK6	1
			20A	CR02000G4GL6	1	CR02000G4GK6	1	CR02000G4HL6	1	CR02000G4HK6	1
			25A	CR02600G4GL6	1	CR02600G4GK6	1	CR02600G4HL6	1	CR02600G4HK6	1
		S2	25A	CR02500G4GL6	1	CR02500G4GK6	1	CR02500G4HL6	1	CR02500G4HK6	1
			32A	CR03200G4GL6	1	CR03200G4GK6	1	CR03200G4HL6	1	CR03200G4HK6	1
			40A	CR04000G4GL6	1	CR04000G4GK6	1	CR04000G4HL6	1	CR04000G4HK6	1
			50A								

\* Base mounting switches are supplied with standard 175mm (6.89") shaft

### Rear mounting

4-screw fixing: □ 36mm (□1.42") / □ 48mm (□1.89")



**RV4**



**RV6**



**GV4**



**GV6**

### Rear mounting

∅ 22mm (0,87") single hole fixing

## ■ ON-OFF switch 1 pole

 0001	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120001RV4	1			CR0120001GV4	1
			16A	CR0160001RV4	1			CR0160001GV4	1		
			20A	CR0200001RV4	1			CR0200001GV4	1		
			25A	CR0260001RV4	1						
		S2	25A			CR0250001RV6	1			CR0250001GV6	1
			32A								
			40A								
			50A								

## ■ ON-OFF switch 2 pole


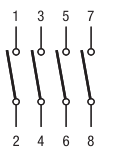
 0002	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120002RV4	1			CR0120002GV4	1
			16A	CR0160002RV4	1			CR0160002GV4	1		
			20A	CR0200002RV4	1			CR0200002GV4	1		
			25A	CR0260002RV4	1						
		S2	25A			CR0250002RV6	1			CR0250002GV6	1
			32A			CR0320002RV6	1			CR0320002GV6	1
			40A			CR0400002RV6	1			CR0400002GV6	1
			50A								

## ■ ON-OFF switch 3 pole


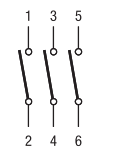
 0003	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120003RV4	1			CR0120003GV4	1
			16A	CR0160003RV4	1			CR0160003GV4	1		
			20A	CR0200003RV4	1			CR0200003GV4	1		
			25A	CR0260003RV4	1						
		S2	25A			CR0250003RV6	1			CR0250003GV6	1
			32A			CR0320003RV6	1			CR0320003GV6	1
			40A			CR0400003RV6	1			CR0400003GV6	1
			50A								




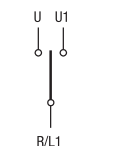
■ ON-OFF switch 4 pole

 <b>0004</b>		S1	12A	CR0120004RV4	1			CR0120004GV4	1	
			16A	CR0160004RV4	1			CR0160004GV4	1	
			20A	CR0200004RV4	1			CR0200004GV4	1	
			25A	CR0260004RV4	1					
		S2	25A			CR0250004RV6	1		CR0250004GV6	1
			32A			CR0320004RV6	1		CR0320004GV6	1
			40A			CR0400004RV6	1		CR0400004GV6	1
			50A							

■ ON-OFF switch 3 pole with spring return to "OFF"

 <b>0035</b>		S1	12A	CR0120035RV4	1			CR0120035GV4	1
			16A	CR0160035RV4	1			CR0160035GV4	1
			20A						
		S2	25A						
			25A						
			32A						
			40A						
			50A						

■ Change-over switch 1 pole

 <b>0005</b>		S1	12A	CR0120005RV4	1			CR0120005GV4	1	
			16A	CR0160005RV4	1			CR0160005GV4	1	
			20A	CR0200005RV4	1			CR0200005GV4	1	
			25A	CR0260005RV4	1					
		S2	25A			CR0250005RV6	1		CR0250005GV6	1
			32A							
			40A							
			50A							



## Change-over switch 2 pole

 0006	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120006RV4	1			CR0120006GV4	1
			16A	CR0160006RV4	1			CR0160006GV4	1		
			20A	CR0200006RV4	1			CR0200006GV4	1		
			25A	CR0260006RV4	1						
		S2	25A			CR0250006RV6	1			CR0250006GV6	1
			32A			CR0320006RV6	1			CR0320006GV6	1
			40A			CR0400006RV6	1			CR0400006GV6	1
			50A								

## Change-over switch 3 pole

 0007	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120007RV4	1			CR0120007GV4	1
			16A	CR0160007RV4	1			CR0160007GV4	1		
			20A	CR0200007RV4	1			CR0200007GV4	1		
			25A	CR0260007RV4	1						
		S2	25A			CR0250007RV6	1			CR0250007GV6	1
			32A			CR0320007RV6	1			CR0320007GV6	1
			40A			CR0400007RV6	1			CR0400007GV6	1
			50A								

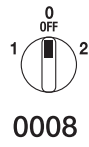
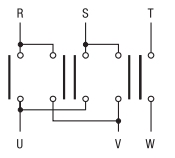
## Change-over switch 4 pole

 0039	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120039RV4	1			CR0120039GV4	1
			16A	CR0160039RV4	1			CR0160039GV4	1		
			20A	CR0200039RV4	1			CR0200039GV4	1		
			25A	CR0260039RV4	1						
		S2	25A			CR0250039RV6	1			CR0250039GV6	1
			32A			CR0320039RV6	1			CR0320039GV6	1
			40A			CR0400039RV6	1			CR0400039GV6	1
			50A								

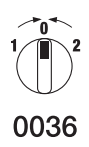
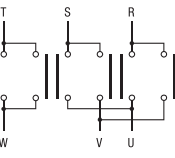




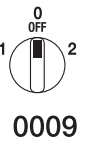
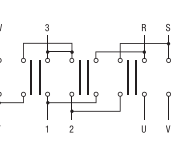
■ Reversing switch 3 pole

 0008		S1	12A	CR0120008RV4	1		CR0120008GV4	1		
			16A	CR0160008RV4	1		CR0160008GV4	1		
			20A	CR0200008RV4	1		CR0200008GV4	1		
			25A	CR0260008RV4	1					
		S2	25A			CR0250008RV6	1		CR0250008GV6	1
			32A			CR0320008RV6	1		CR0320008GV6	1
			40A			CR0400008RV6	1		CR0400008GV6	1
			50A							

■ Reversing switch 3 pole with spring return to “off”

 0036		S1	12A	CR0120036RV4	1		CR0120036GV4	1		
			16A	CR0160036RV4	1		CR0160036GV4	1		
			20A	CR0200036RV4	1		CR0200036GV4	1		
			25A	CR0260036RV4	1					
		S2	25A			CR0250036RV6	1		CR0250036GV6	1
			32A							
			40A							
			50A							

■ Changing switch Dahlander pole

 0009		S1	12A	CR0120009RV4	1		CR0120009GV4	1		
			16A	CR0160009RV4	1		CR0160009GV4	1		
			20A	CR0200009RV4	1		CR0200009GV4	1		
			25A	CR0260009RV4	1					
		S2	25A			CR0250009RV6	1		CR0250009GV6	1
			32A			CR0320009RV6	1		CR0320009GV6	1
			40A			CR0400009RV6	1		CR0400009GV6	1
			50A							

■ standard article



## STAR-DELTA Starter

 0010	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120010RV4	1			CR0120010GV4	1
			16A	CR0160010RV4	1			CR0160010GV4	1		
			20A	CR0200010RV4	1			CR0200010GV4	1		
			25A	CR0260010RV4	1						
		S2	25A			CR0250010RV6	1			CR0250010GV6	1
			32A			CR0320010RV6	1			CR0320010GV6	1
			40A			CR0400010RV6	1			CR0400010GV6	1
			50A								

## Reversing switch pole changing

 0011	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120011RV4	1			CR0120011GV4	1
			16A	CR0160011RV4	1			CR0160011GV4	1		
			20A	CR0200011RV4	1			CR0200011GV4	1		
			25A	CR0260011RV4	1						
		S2	25A			CR0250011RV6	1			CR0250011GV6	1
			32A								
			40A								
			50A								

## Switch single phase motor + aux phase

 0031	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR0120031RV4	1			CR0120031GV4	1
			16A	CR0160031RV4	1			CR0160031GV4	1		
			20A	CR0200031RV4	1			CR0200031GV4	1		
			25A	CR0260031RV4	1						
		S2	25A			CR0250031RV6	1			CR0250031GV6	1
			32A								
			40A								
			50A								



■ Reversing switch single-phase motor + aux phase

<p>RT6-GT6 0032</p>		Size	$I_e$	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120032RV4	1			CR0120032GV4	1		
					16A	CR0160032RV4	1			CR0160032GV4	1		
					20A								
					25A	CR0260032RV4	1						
				S2	25A			CR0250032RV6	1			CR0250032GV6	1
					32A								
					40A								
					50A								

■ Reversing switch single-phase motor + centrif.

<p>0034</p>		Size	$I_e$	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120034RV4	1			CR0120034GV4	1		
					16A	CR0160034RV4	1			CR0160034GV4	1		
					20A	CR0200034RV4	1			CR0200034GV4	1		
					25A	CR0260034RV4	1						
				S2	25A			CR0250034RV6	1			CR0250034GV6	1
					32A								
					40A								
					50A								

■ Voltmeter switch 3 concatenated voltages

<p>0016</p>		Size	$I_e$	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack		
				S1	12A	CR0120016RV4	1			CR0120016GV4	1		i
					16A								
					20A								
					25A								
				S2	25A								
					32A								
					40A								
					50A								

■ standard article

### Rear mounting

4-screw fixing: □ 36mm (□1.42") / □ 48mm (□1.89")



**RV4**



**RV6**



**GV4**



**GV6**

### Rear mounting

∅ 22mm (0,87") single hole fixing

## ■ Voltmeter switch 3 concatenated voltages and 3 phase voltages

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
<p><b>0018</b></p>	S1	12A	CR0120018RV4	1			CR0120018GV4	1		
		16A								
		20A								
		25A								
	S2	25A								
		32A								
		40A								
		50A								

## ■ Ammeter switch 1 pole 3 current transformers

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
<p><b>0022</b></p>	S1	12A	CR0120022RV4	1			CR0120022GV4	1		
		16A								
		20A								
		25A								
	S2	25A								
		32A								
		40A								
		50A								

## ■ Multi step switch with off 1 pole 3 steps

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
<p><b>MZ13</b></p>	S1	12A	CR012MZ13RV4	1			CR012MZ13GV4	1		
		16A	CR016MZ13RV4	1			CR016MZ13GV4	1		
		20A	CR020MZ13RV4	1			CR020MZ13GV4	1		
		25A	CR026MZ13RV4	1						
		25A				CR025MZ13RV6	1			CR025MZ13GV6
	S2	32A								
		40A								
		50A								



■ Multi step switch with off 1 pole 4 steps

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR012MZ14RV4	1			CR012MZ14GV4
16A	CR016MZ14RV4	1					CR016MZ14GV4	1		
20A										
25A										
S2	25A									
	32A									
	40A									
	50A									

■ Multi step switch with off 2 pole 3 steps

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack	
				S1	12A	CR012MZ23RV4	1			CR012MZ23GV4	1
16A	CR016MZ23RV4	1					CR016MZ23GV4	1			
20A	CR020MZ23RV4	1					CR020MZ23GV4	1			
25A	CR026MZ23RV4	1									
S2	25A					CR025MZ23RV6	1			CR025MZ23GV6	1
	32A										
	40A										
	50A										

■ Multi step switch with off 2 pole 4 steps

Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
				S1	12A	CR012MZ24RV4	1			CR012MZ24GV4
16A	CR016MZ24RV4	1					CR016MZ24GV4	1		
20A										
25A										
S2	25A									
	32A									
	40A									
	50A									

■ standard article

### Rear mounting

4-screw fixing: □ 36mm (□1.42") / □ 48mm (□1.89")



**RV4**



**RV6**

### Rear mounting

∅ 22mm (0,87") single hole fixing

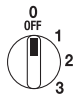


**GV4**

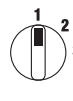
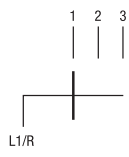


**GV6**

## ■ Multi step switch with off 3 pole 3 steps

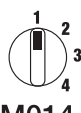
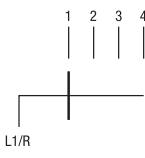
 <b>MZ33</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
		S1	12A	CR012MZ33RV4	1			CR012MZ33GV4	1		
			16A	CR016MZ33RV4	1			CR016MZ33GV4	1		
			20A								
		S2	25A								
			32A								
			40A								
			50A								

## ■ Multi step switch without off 1 pole 3 steps

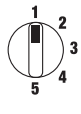
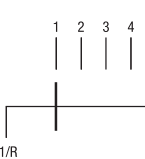
 <b>M013</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
		S1	12A	CR012M013RV4	1			CR012M013GV4	1		
			16A	CR016M013RV4	1			CR016M013GV4	1		
			20A								
		S2	25A								
			32A								
			40A								
			50A								



■ Multi step switch without off 1 pole 4 steps

 <b>M014</b>	Circuit diagram	 L1/R	Size	$I_e$	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
	S1		12A	CR012M014RV4	1			CR012M014GV4	1			
			16A	CR016M014RV4	1			CR016M014GV4	1			
			20A									
			25A									
	S2		25A									
			32A									
			40A									
			50A									

■ Multi step switch without off 1 pole 5 steps

 <b>M015</b>	Circuit diagram	 L1/R	Size	$I_e$	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
	S1		12A	CR012M015RV4	1			CR012M015GV4	1			
			16A	CR016M015RV4	1			CR016M015GV4	1			
			20A									
			25A									
	S2		25A									
			32A									
			40A									
			50A									



## ■ ON-OFF switch 3 pole with padlockable handle

 <b>00G3</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
 1 3 5 2 4 6		S1	12A	CR01200G3RL6S	1	CR01200G3RK6S	1	CR01200G3BL6S	1	CR01200G3BK6S	1
			16A	CR01600G3RL6S	1	CR01600G3RK6S	1	CR01600G3BL6S	1	CR01600G3BK6S	1
			20A	CR02000G3RL6S	1	CR02000G3RK6S	1	CR02000G3BL6S	1	CR02000G3BK6S	1
			25A	CR02600G3RL6S	1	CR02600G3RK6S	1	CR02600G3BL6S	1	CR02600G3BK6S	1
		S2	25A	CR02500G3RL6S	1	CR02500G3RK6S	1	CR02500G3BL6S	1	CR02500G3BK6S	1
			32A	CR03200G3RL6S	1	CR03200G3RK6S	1	CR03200G3BL6S	1	CR03200G3BK6S	1
			40A	CR04000G3RL6S	1	CR04000G3RK6S	1	CR04000G3BL6S	1	CR04000G3BK6S	1
			50A								

## ■ ON-OFF switch 4 pole with padlockable handle


 <b>00G4</b>	Circuit diagram	Size	I <sub>e</sub>	Part no.	Pack	Part no.	Pack	Part no.	Pack	Part no.	Pack
 1 3 5 7 2 4 6 8		S1	12A	CR01200G4RL6S	1	CR01200G4RK6S	1	CR01200G4BL6S	1	CR01200G4BK6S	1
			16A	CR01600G4RL6S	1	CR01600G4RK6S	1	CR01600G4BL6S	1	CR01600G4BK6S	1
			20A	CR02000G4RL6S	1	CR02000G4RK6S	1	CR02000G4BL6S	1	CR02000G4BK6S	1
			25A	CR02600G4RL6S	1	CR02600G4RK6S	1	CR02600G4BL6S	1	CR02600G4BK6S	1
		S2	25A	CR02500G4RL6S	1	CR02500G4RK6S	1	CR02500G4BL6S	1	CR02500G4BK6S	1
			32A	CR03200G4RL6S	1	CR03200G4RK6S	1	CR03200G4BL6S	1	CR03200G4BK6S	1
			40A	CR04000G4RL6S	1	CR04000G4RK6S	1	CR04000G4BL6S	1	CR04000G4BK6S	1
			50A								

\* Fixing 36mm by 4 screws

\*\* Fixing 48mm by 4 screws and fixing adapter (included in the package)



## Optional shafts

Part no.	Description	Pack
 PALBL300	Albero L=300mm Q5	5
PALBL500	Albero L=500mm Q5	5
PALBL055	Albero L=55mm Q5	5
PALBL075	Albero L=75mm Q5	5
PALBL095	Albero L=95mm Q5	5
PALBL115	Albero L=115mm Q5	5
PALBL135	Albero L=135mm Q5	5
PALBL155	Albero L=155mm Q5	5
PALBL175	Albero L=175mm Q5	5

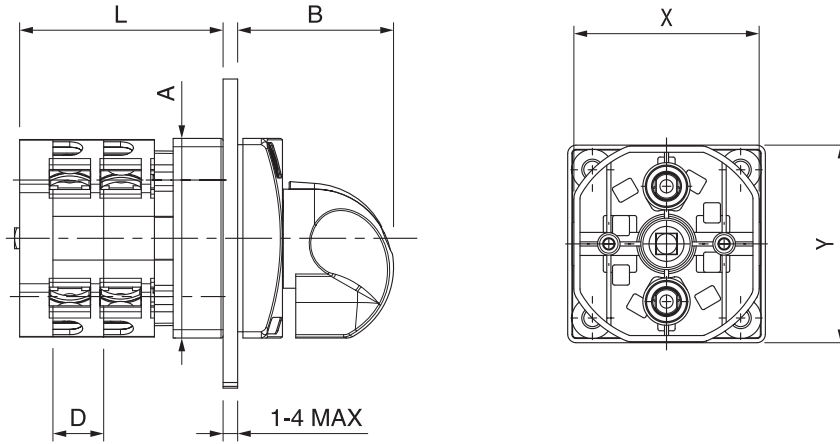
## Flexible PVC protections IP40

IP40 PVC protections against dust and dirt are available on request.



## ■ Rear mounting

(RT - RY - RL6 - RK6 - RR0) - Measures in mm (in)

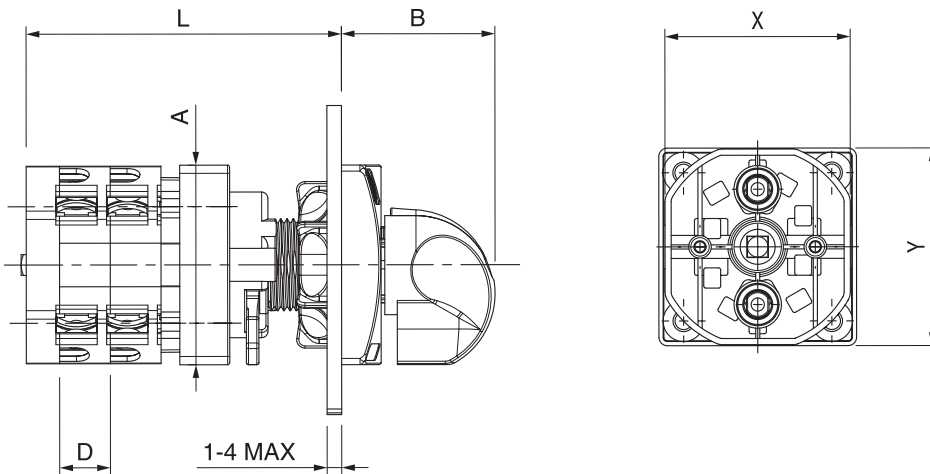


Series	X	Y	A	D		no. of stages					
						1	2	3	4	5	6
CA 012-016-020-026	45 (1.77")	47,5 (1.87")	□ 48 (□1.89")	12,2 (0.48")	L	36,7 (1.44")	49 (1.93")	61,1 (2.41")	73,3 (2.89")	85,5 (3.37")	97,7 (3.85")
						42,7 (1.68")	58,9 (2.32")	75,1 (2.96")	91,3 (3.59")	107,5 (4.23")	123,7 (4.87")
CR 025-032-040-051	53 (2.09")	62 (2.44")	□ 60 (□2.36")	16,2 (0.64")	L	42,7 (1.68")	58,9 (2.32")	75,1 (2.96")	91,3 (3.59")	107,5 (4.23")	123,7 (4.87")

Handle	B
RV4-RW4	31 (1,22")
RV6-RW6	36 (1,42")
RT4-RY4	37 (1,46")
RT6-RY6	39 (1,54")
RL6-RK6	39 (1,54")
RR0	34 (1,34")

## ■ Rear mounting

(GT - GY - GL6 - GK6 - GR0) - Measures in mm (in)



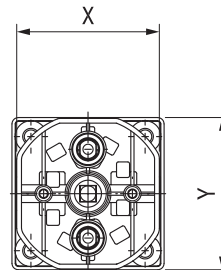
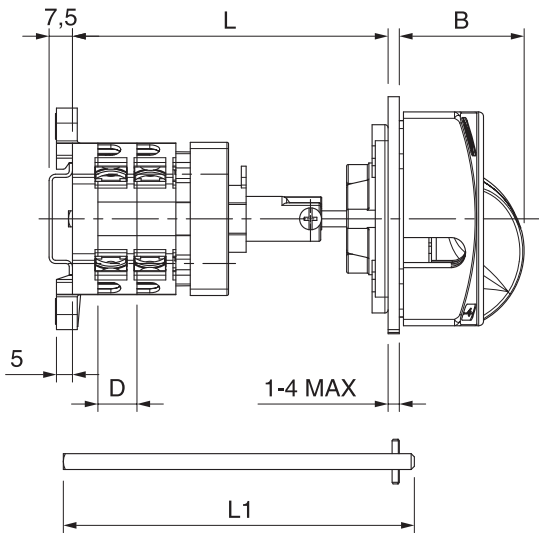
Series	X	Y	A	D		no. of stages					
						1	2	3	4	5	6
CA 012-016-020-026	45 (1.77")	47,5 (1.87")	□ 48 (□1.89")	12,2 (0.48")	L	63,5 (2.50")	76 (2.99")	88,2 (3.47")	100,5 (3.96")	112,6 (4.43")	124,8 (4.91")
						69,8 (2.75")	86 (3.39")	102 (4.02")	118,5 (4.67")	135 (5.31")	151 (5.94")
CR 025-032-040-051	53 (2.09")	62 (2.44")	□ 60 (□2.36")	16,2 (0.64")	L	69,8 (2.75")	86 (3.39")	102 (4.02")	118,5 (4.67")	135 (5.31")	151 (5.94")

Handle	B
GV4-GW4	31 (1,22")
GV6-GW6	36 (1,42")
GT4-GY4	37 (1,46")
GT6-GY6	39 (1,54")
GL6-GK6	39 (1,54")
GR0	38 (1,50")

**■ Base mounting**

Switching angle 90°, padlockable (max 3 padlocks)

(BT - BY - BL6 - BK6) - Measures in mm (in)



Handle	B
BL6-BK6	39 (1.54")
BT4L-BY4L	40 (1.57")
BT6L-BY6L	40 (1.57")

	no. of stages				2	
	X	Y	D	L1	L	
					Lmin	Lmax
CA 012-016-020-026	45 (1.77")	47,5 (1.87")	12,2 (0.48")	175 (6.89") * 300 (11.81") 500 (19.69")	99 (3.90") 99 (3.90") 99 (3.90")	243 (9.57") 368 (14.49") 568 (22.36")
CR 025-032-040-051	53 (2.09")	62 (2.44")	16,2 (0.64")	175 (6.89") * 300 (11.81") 500 (19.69")	109 (4.29") 109 (4.29") 109 (4.29")	253 (9.96") 378 (14.88") 578 (22.76")

Overall length (min-max)\*\* for different shaft lengths (L1)

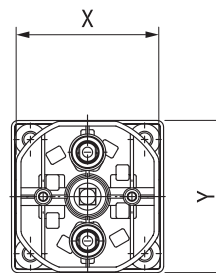
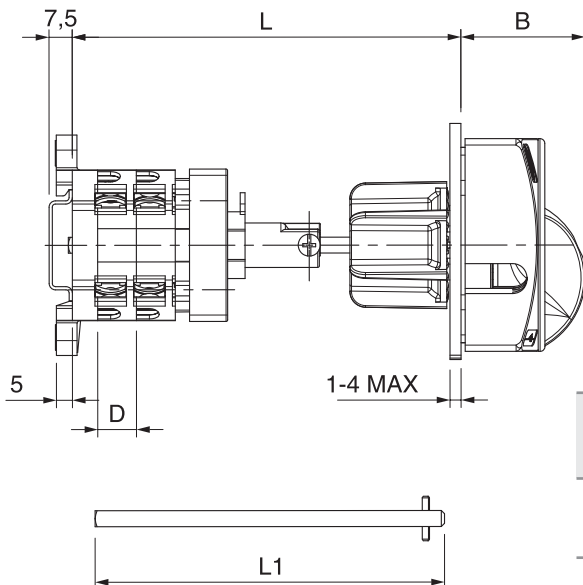
\* Standard shaft, bundled

\*\* Minimum length is obtainable by cutting the shaft

**■ Base mounting**

Switching angle 90°, padlockable (max 3 padlocks)

(HT - HY - HL6 - HK6) - Measures in mm (in)



Handle	B
HL6-HK6	39 (1.54")
GT4L-GY4L	40 (1.57")
GT6L-GY6L	40 (1.57")

	no. of stages				2	
	X	Y	D	L1	L	
					Lmin	Lmax
CA 012-016-020-026	45 (1.77")	47,5 (1.87")	12,2 (0.48")	175 (6.89") * 300 (11.81") 500 (19.69")	111 (4.37") 111 (4.37") 111 (4.37")	255 (10.04") 380 (14.96") 580 (22.83")
CR 025-032-040-051	53 (2.09")	62 (2.44")	16,2 (0.64")	175 (6.89") * 300 (11.81") 500 (19.69")	121 (4.76") 121 (4.76") 121 (4.76")	265 (10.43") 390 (15.35") 590 (23.23")

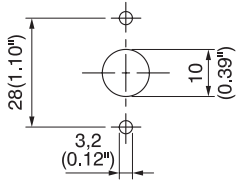
Overall length (min-max)\*\* for different shaft lengths (L1)

\* Standard shaft, bundled

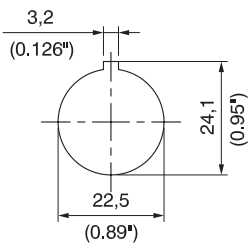
\*\* Minimum length is obtainable by cutting the shaft

## ■ Rear mounting

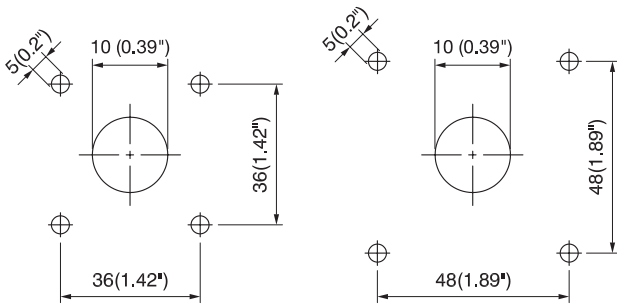
(RT - RY - RL6 - RK6 - RR0) - Measures in mm (in)



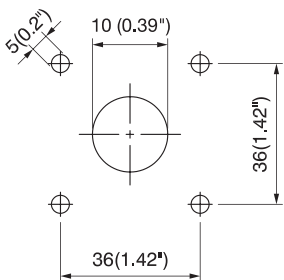
(GT - GY - GV - GW - GL - GK - GR0)



(RV6/RV6-T - RW6/RW6-T - RL6S - RK6S)



(RV4/RV4-T - RW4/RW4-T)

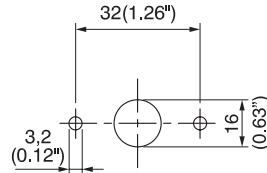
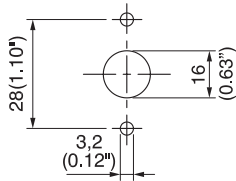


## ■ Base mounting

(BT - BY - BV - BW - BL - BK) - Measures in mm (in)

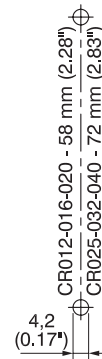
Escutcheon plate mounting options:

- 1) 2 holes with vertical distance 28mm (1.10")
- 2) 2 holes with horizontal distance 32mm (1.26")



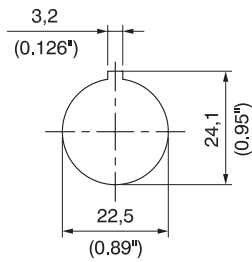
Switch mounting options:

- 1) 2 holes with distance 58mm (2.28") - 72mm (2.83")
- 2) snap mount on DIN 46277/3 rail



(HT - HY - HV - HW - HL - HK)

Escutcheon plate



Switch mounting options:

- 1) 2 holes with distance 58mm (2.28") - 72mm (2.83")
- 2) snap mount on DIN 46277/3 rail

