
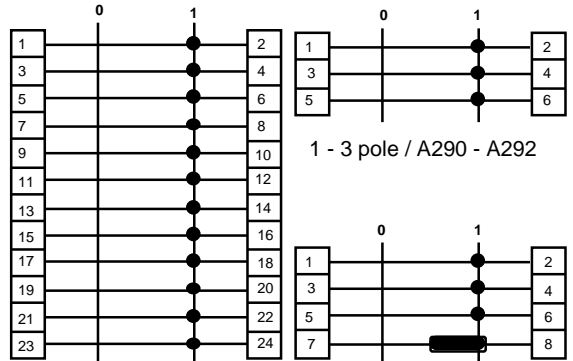


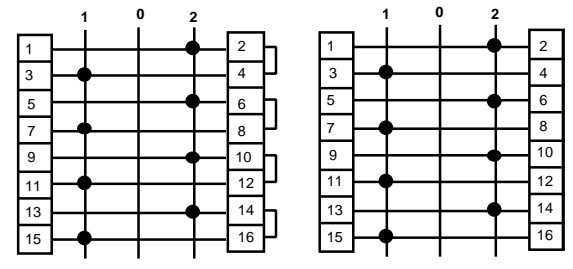

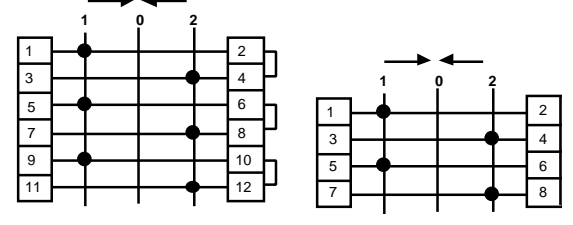

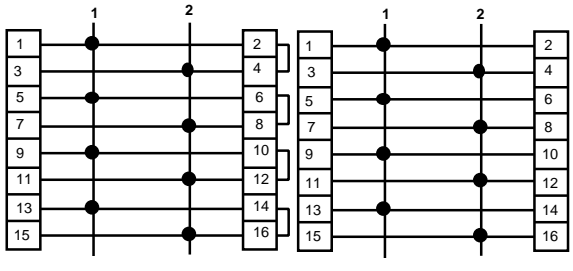


Cam Switches

Switch Description	Switch Code	Stages	Electrical Diagram
<p>Cam switches, IP 65. ON/OFF</p> <p>- 60° Switching</p> <ul style="list-style-type: none"> • 1 pole • 2 pole • 3 pole • 4 pole • 5 pole • 6 pole • 7 pole • 8 pole • 9 pole • 10 pole • 11 pole • 12 pole 	<p>CG4 A200 -600 FS1</p> <p>CG4 A201 -600 FS1</p> <p>CG4 A202 -600 FS1</p> <p>CG4 A203 -600 FS1</p> <p>CG4 A341 -600 FS1</p> <p>CG4 A342 -600 FS1</p> <p>CG4 A343 -600 FS1</p> <p>CG4 A344 -600 FS1</p> <p>CG4 A345 -600 FS1</p> <p>CG4 A346 -600 FS1</p> <p>CG4 A347 -600 FS1</p> <p>CG4 A348 -600 FS1</p>	<p>1</p> <p>1</p> <p>2</p> <p>2</p> <p>3</p> <p>3</p> <p>4</p> <p>4</p> <p>5</p> <p>5</p> <p>6</p> <p>6</p>	 <p>1 - 3 pole / A290 - A292</p> <p>1 - 12 pole / A200-A348</p> <p>4 pole / A293</p>
<p>- 90° Switching</p> <ul style="list-style-type: none"> • 1 pole • 2 pole • 3 pole • 4 pole 	<p>CG4 A290/SGZ621 FS1</p> <p>CG4 A291/SGZ621 FS1</p> <p>CG4 A292/SGZ621 FS1</p> <p>CG4 A293/SGZ621 FS1</p>	<p>1</p> <p>1</p> <p>2</p> <p>2</p>	
<p>Changeover Switches with OFF & with common incoming</p> <p>- 60° Switching</p> <ul style="list-style-type: none"> • 1 pole • 2 pole • 3 pole • 4 pole 	<p>CG4 A210 -600 FS1</p> <p>CG4 A211 -600 FS1</p> <p>CG4 A212 -600 FS1</p> <p>CG4 A213 -600 FS1</p>	<p>1</p> <p>2</p> <p>3</p> <p>4</p>	 <p>1 - 4 pole / A210-A213</p> <p>1 - 4 pole / A710 - A713</p>
<p>with electrically Isolated Contacts</p> <p>- 60° Switching</p> <ul style="list-style-type: none"> • 1 pole • 2 pole • 3 pole • 4 pole 	<p>CG4 A710 -600 FS1</p> <p>CG4 A711 -600 FS1</p> <p>CG4 A712 -600 FS1</p> <p>CG4 A713 -600 FS1</p>	<p>1</p> <p>2</p> <p>3</p> <p>4</p>	
<p>Changeover Switches Spring Return with common incoming</p> <p>- 30° Switching</p> <ul style="list-style-type: none"> • 1 pole • 2 pole • 3 pole 	<p>CG4 A214 -600 FS1</p> <p>CG4 A215 -600 FS1</p> <p>CG4 A216 -600 FS1</p>	<p>1</p> <p>2</p> <p>3</p>	 <p>1 - 3 pole / A214-A216</p> <p>1 - 2 pole / A714 - A715</p>
<p>Spring Return with electrically Isolated Contacts</p> <p>- 30° Switching</p> <ul style="list-style-type: none"> • 1 pole • 2 pole 	<p>CG4 A714 -600 FS1</p> <p>CG4 A715 -600 FS1</p>	<p>1</p> <p>2</p>	
<p>Changeover Switches without OFF with common incoming</p> <p>- 60° Switching</p> <ul style="list-style-type: none"> • 1 pole • 2 pole • 3 pole • 4 pole 	<p>CG4 A220 -600 FS1</p> <p>CG4 A221 -600 FS1</p> <p>CG4 A222 -600 FS1</p> <p>CG4 A223 -600 FS1</p>	<p>1</p> <p>2</p> <p>3</p> <p>4</p>	 <p>1 - 4 pole / A220-A223</p> <p>1 - 4 pole / A720 - A723</p>
<p>Changeover Switches with electrically Isolated Contacts</p> <p>- 60° Switching</p> <ul style="list-style-type: none"> • 1 pole • 2 pole • 3 pole • 4 pole 	<p>CG4 A720 -600 FS1</p> <p>CG4 A721 -600 FS1</p> <p>CG4 A722 -600 FS1</p> <p>CG4 A723 -600 FS1</p>	<p>1</p> <p>2</p> <p>3</p> <p>4</p>	