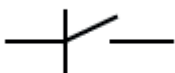
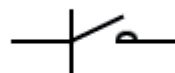




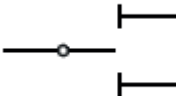
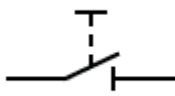







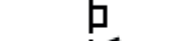
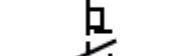



Symbols of Power Switching Devices [[Go to Website](#)]

 <p>Static switch Semiconductor Generic symbol</p>	 <p>Static contactor Semiconductor</p>	 <p>Contactor open</p>	 <p>Ruptor Contact breaker Closed contactor</p>
 <p>solator Disconnecter</p>	 <p>Isolating switch Disconnecter</p>	 <p>Isolator with two possible positions</p>	 <p>Manual control disconnecter</p>
 <p>Contactor with automatic disconnection</p>	 <p>Disconnecter switch with automatic opening</p>	 <p>Static switch Semiconductor Allows current to only flow anticlockwise</p>	 <p>Static switch Semiconductor Allows current to only flow to the right</p>
 <p>Disconnecter contact with fuse</p>	 <p>Disconnecter with built-in fuse</p>	 <p>Contact disconnect switch</p>	 <p>Manual control switch disconnecter</p>
 <p>Manual control switch with locking device</p>	 <p>Circuit breaker</p>		

All Electrical & Electronic Symbols in <https://www.electrical-symbols.com>