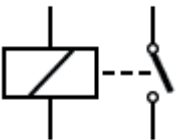


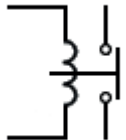
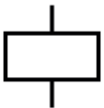
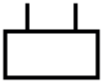
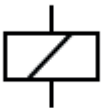
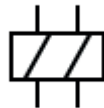
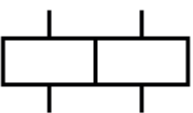
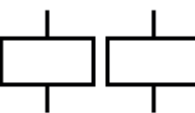
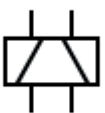
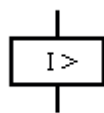
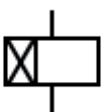
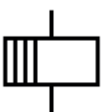
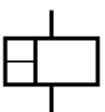
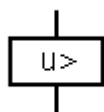
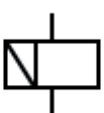
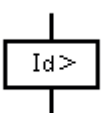
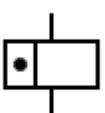
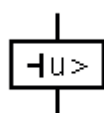
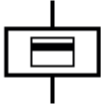


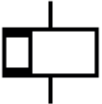
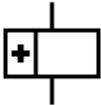
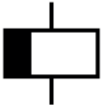
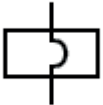
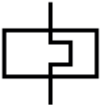
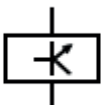
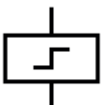
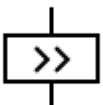
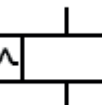
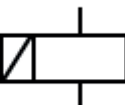
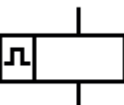
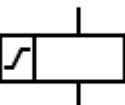
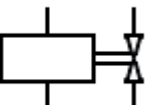
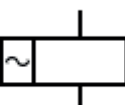

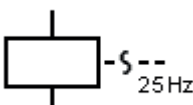
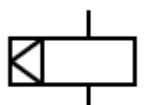


Relay Symbols and Electromagnets [\[Go to Website \]](#)

 <p>Relay solenoid operated (Coil and Switch) Generic symbol</p>	 <p>Relay solenoid operated</p>	 <p>Relay solenoid operated</p>	 <p>Relay solenoid operated Coil and pushbutton</p>
 <p>Relay (Coil) Generic symbol</p>	 <p>Relay (Coil)</p>	 <p>Relay</p>	 <p>Double coil relay</p>
 <p>Double coil relay</p>	 <p>Double coil relay</p>	 <p>Two operating relay windings in opposite directions</p>	 <p>Overcurrent relay</p>
 <p>Slow excitation relay</p>	 <p>Slow deactivation relay</p>	 <p>High speed relay, for both the connection and the disconnection</p>	 <p>Maximum voltage relay</p>
 <p>Fast deactivation relay</p>	 <p>Differential current relay</p>	 <p>Fast relay</p>	 <p>Relay actuated by defective voltage</p>



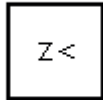
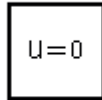

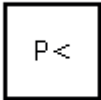
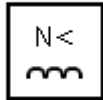
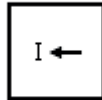

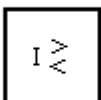
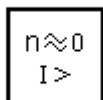
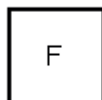

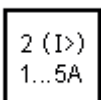


All Electrical & Electronic Symbols in <https://www.electrical-symbols.com>

Relay Symbols and Electromagnets [\[Go to Website \]](#)

 <p>Card operated relay</p>	 <p>Relay not affected by AC</p>	 <p>Differential relay</p>	 <p>Polarized relay</p>
 <p>Magnetically polarized relay</p>	 <p>Delayed action relay on disconnection</p>	 <p>Electromagnetic relay</p>	 <p>Thermo-relay Thermal relay</p>
 <p>Solid-state relay Electronic relay</p>	 <p>Stepping or pulse relay</p>	 <p>Remote control relay</p>	 <p>Pulse relay</p>
 <p>Remnant relay</p>	 <p>Intermittent relay</p>	 <p>Relay remnant</p>	 <p>Electric valve Solenoid valve</p>
 <p>AC relay</p>	 <p>Relay rest with delayed operation</p>	 <p>Relay mechanical resonance e.g. 25Hz</p>	 <p>Step relay Mechanical interlock relay</p>

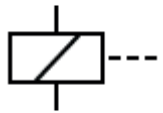
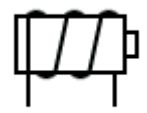

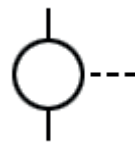
All Electrical & Electronic Symbols in <https://www.electrical-symbols.com>

Measuring Relays Symbols [[Go to Website](#)]

 <p>Maximum voltage relay</p>	 <p>Minimum voltage relay</p>	 <p>Low impedance relay</p>	 <p>Relay of voltage absence</p>
 <p>Detection relay with divided conductor</p>	 <p>Low power relay</p>	 <p>Detector relay of short circuit between coils</p>	 <p>Reverse current relay</p>
 <p>Detector relay of failure in tri-phasic lines</p>	 <p>Maximum and minimum current relay</p>	 <p>Relay blocked rotor</p>	 <p>Frequency relay</p>
 <p>Automatic reclosing relay</p>	 <p>Overcurrent relay with two measuring elements and a range of sample e.g. 1...5A sample range</p>	 <p>Overcurrent relay with delayed action</p>	 <p>Measuring relay The asterisk is replaced by letters or symbols related to the relay</p>

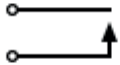
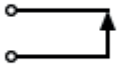






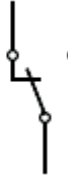
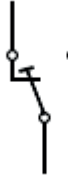
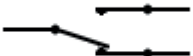
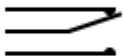
All Electrical & Electronic Symbols in <https://www.electrical-symbols.com>

Electromagnets Symbols / Electromagnetic Controls [\[Go to Website \]](#)

 <p>Electromagnet Electromagnetic drive</p>	 <p>Electromagnet</p>	 <p>Electromagnet Electromagnetic drive US Symbol</p>	 <p>Contact with electromagnetic anchoring mechanism</p>
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All Electrical & Electronic Symbols in <https://www.electrical-symbols.com>

Symbols of Relay Contacts [[Go to Website](#)]

 <p>Open contacts</p>	 <p>Closed contacts</p>	 <p>Open contacts</p>	 <p>Closed contacts</p>
 <p>Open contacts</p>	 <p>Closed contacts</p>	 <p>Contacts work</p>	 <p>Contacts resting</p>
 <p>Switching contacts</p>	 <p>Switch contacts successive</p>	 <p>Commutator Switch</p>	 <p>Commutator Switch</p>

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