


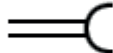
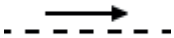








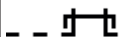


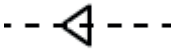
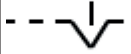

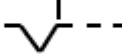



Symbols of Couplings and Mechanical Controls [[Go to Website](https://www.electrical-symbols.com)]

 <p>Link / Mechanical, optical, hydraulic or functional connection Generic symbol</p>	 <p>Link / Connection</p>	 <p>Delayed action</p>	 <p>Delayed action</p>
 <p>Direction of force or movement</p>	 <p>Sense of the strength of the rotation's movement</p>	 <p>Locking device</p>	 <p>Activated locking device with left movement block</p>
 <p>Coupling or retention device</p>	 <p>Activated coupling or retention device</p>	 <p>Brake</p>	 <p>Released coupling or retention device</p>
 <p>Mechanical clutch</p>	 <p>Mechanical clutch clutched</p>	 <p>Mechanical clutch disengaged</p>	 <p>Mechanical interlock between two devices</p>
 <p>Automatic return The triangle indicates the direction of the return</p>	 <p>Embedded ratchet no automatic return</p>	 <p>Ratchet no automatic return</p>	 <p>Ratchet released</p>
 <p>Gear coupling</p>			

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