



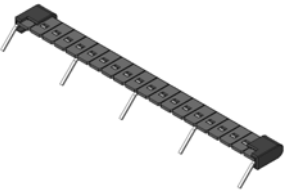
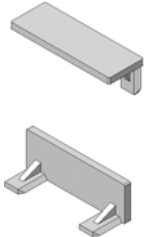
Main Feature:

- Socket with screw terminal.
- No reduction of protection class or creepage/clearance with plastic retainer.
- Easy replacement of relays on a densely packed DIN rail.
- Retainer clip with ejection function for relays of 29 or 35mm height.
- Socket can be used as connector for diagnosis function.
- Sockets and accessories: RoHS compliance (Directive 2002/95/EC).

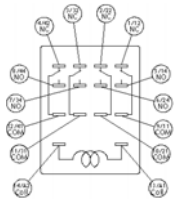
Socket with screw-type terminal for DIN-rail mounting
Approvals:



Accessories: Technical data:

LED Module: 	Grip: 	<table border="1"> <tr><td>Rated current</td><td>12A</td></tr> <tr><td>Rated voltage / max. Switching voltage AC</td><td>150/300 VAC</td></tr> <tr><td>Dielectric strength coil-contact circuit</td><td>2,500 V_{rms}</td></tr> <tr><td>Clearance / creepage coil-contact circuit</td><td>≥ 1.8/3mm</td></tr> <tr><td>Material group of insulation parts</td><td>≥ IIIa</td></tr> <tr><td>Insulation to IEC 60664-1</td><td></td></tr> <tr><td> Type of insulation coil-contact circuit</td><td>basic</td></tr> <tr><td> Open contact circuit</td><td>functional</td></tr> <tr><td> Rated insulation voltage</td><td>250V</td></tr> <tr><td> Pollution degree</td><td>2</td></tr> <tr><td> Rated voltage system</td><td>150/300V</td></tr> <tr><td> Over voltage category</td><td>III</td></tr> <tr><td>RoHS Directive 2002/95/EC</td><td></td></tr> <tr><td> Sockets, retainers and marking tag:</td><td>compliant</td></tr> </table>	Rated current	12A	Rated voltage / max. Switching voltage AC	150/300 VAC	Dielectric strength coil-contact circuit	2,500 V _{rms}	Clearance / creepage coil-contact circuit	≥ 1.8/3mm	Material group of insulation parts	≥ IIIa	Insulation to IEC 60664-1		Type of insulation coil-contact circuit	basic	Open contact circuit	functional	Rated insulation voltage	250V	Pollution degree	2	Rated voltage system	150/300V	Over voltage category	III	RoHS Directive 2002/95/EC		Sockets, retainers and marking tag:	compliant
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Order Information: Dimension:

<p>CST - S 14 F2 - □</p> <p>① ② ③ ④ ⑤</p> <table border="1"> <tr><td>① Item:</td><td>CST</td></tr> <tr><td>② Contact form:</td><td>S (for Screw Type) C (for Cage Clamp Type)</td></tr> <tr><td>③ Relay terminals:</td><td>08 (for 08 Terminals Relay) 11 (for 11 Terminals Relay) 14 (for 14 Terminals Relay)</td></tr> <tr><td>④ Insulation levels:</td><td>F2 (for Two Levels) F3 (for Three Levels)</td></tr> <tr><td>⑤ Special remark:</td><td>Nil (for Standard) T (for Tyco LED Module) H (for High Insulation)</td></tr> </table>	① Item:	CST	② Contact form:	S (for Screw Type) C (for Cage Clamp Type)	③ Relay terminals:	08 (for 08 Terminals Relay) 11 (for 11 Terminals Relay) 14 (for 14 Terminals Relay)	④ Insulation levels:	F2 (for Two Levels) F3 (for Three Levels)	⑤ Special remark:	Nil (for Standard) T (for Tyco LED Module) H (for High Insulation)	
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