

### Main Feature:

- Socket with screw terminal.
- Easy replacement of relays on a densely packed DIN rail.
- Metal clip with ejection function for relays of 35mm height.
- Socket can be used as connector for diagnosis function.
- Sockets and accessories: RoHS compliance (Directive 2002/95/EC).

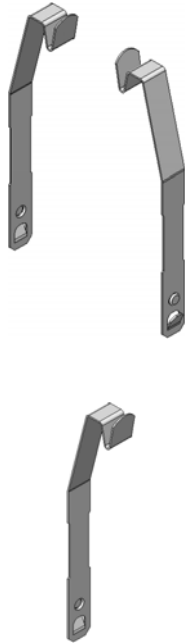
Socket with screw-type terminal for DIN-rail mounting  
Approvals:



E306487

### Accessories:

Metal Retainer:



### Technical data:

Rated current	7A
Rated voltage / max. Switching voltage AC	150/250 VAC
Dielectric strength coil-contact circuit	2,000 V <sub>rms</sub>
Insulation resistance (at 500VDC)	1,000 MΩ min.
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	230/400V
Over voltage category	III
RoHS Directive 2002/95/EC	
Sockets, retainers and marking tag:	compliant
Degree of protection DIN 40050	IP20
Ambient temperature range	-25...+55°C
Terminals	screw
Terminal screw torque acc. IEC 61984	0.5Nm
Max.	0.7Nm
Wire cross section	
Single wire	2x2.5mm <sup>2</sup>
Fine wire	2x2.5mm <sup>2</sup>
With bootlace crimp (DIN 46228/1)	2x1.5mm <sup>2</sup>
Insertion cycles	A (10)
Max. Insertion Force total	80N
Mounting distance	0, dense packing
Weight	55g
Packaging unit	10 pcs.

### Order Information:

**CST - A 14 F2 - □**

①            ②            ③            ④            ⑤

①	Item:	CST
②	Contact form:	A (for Stockade Type) B (with Finger Protection)
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)
⑤	Special remark:	Nil (for Standard) W (for Use Write Sheet) L (for Use LED Module)

### Dimension:

