CSM-A11F2 (PF-113A)





Main Feature:

- Snap-on mounting on DIN-rail.
- Screw mounting.
- Pozidrive screw with rising clamp terminals.
- Logical layout of input-/output connection.
- DIN-rail sockets and accessories: RoHS compliance (Directive 2002/95/EC).

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

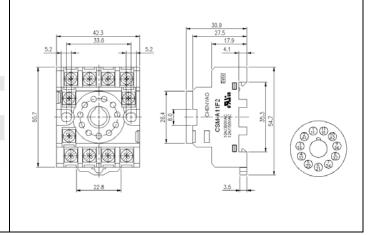
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Accessories: Technical data: Metal Retainer: Rated current 10A Rated voltage / max. Switching voltage AC Dielectric strength coil-contact circuit 150/300 VAC $2,000 \text{ V}_{\text{rms}}$ $1,000\text{M}\Omega \text{ min.}$ Insulation resistance (at 500VDC) 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 230/400V Rated voltage system Over voltage category ${\rm I\hspace{-.1em}I\hspace{-.1em}I}$ 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 2x2.5mm² Single wire Fine wire 2x2.5mm² With bootlace crimp (DIN 46228/1) 2x1.5mm² A (10) Insertion cycles Max. Insertion Force total 100N Mounting distance 0, dense packing Weight 53g 10 pcs Packaging unit

Order Information:

CSM ①	<u>A - A</u> <u>11</u>	- <u>F2</u>
1	Item:	CSM
2	Contact form:	A (for Stockade Type) B (with Finger Protection)
3	Terminal Pitch:	08 (for 08 Terminals Relay) 11 (for 11 Terminals Relay)
4	Insulation levels:	F1 (for One Level) F2 (for Two Levels)

Dimension:



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