## CSR-S50F3





## Main Feature:

- Socket with screw terminal.
- No reduction of protection class or creepage/clearance with plastic retainer.
- Easy replacement of relays.
- Retainer clip with ejection function for relays of 16, 20 or 25mm height.
- Socket can be used as connector for diagnosis function.
- Sockets and accessories: RoHS compliance (Directive 2002/95/EC).

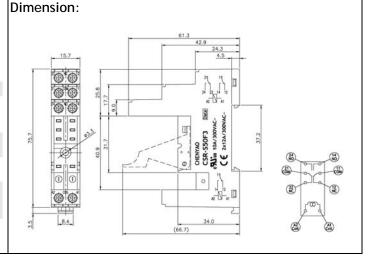
Socket with screw-type terminal for DIN-rail mounting Approvals: c**N**us **N**us

2347925

	RóHS	E306487
Accessories:		Technical data:
LED Module:	Grip:	Rated current
	·	Rated voltage / max. Switching voltage
		Dielectric strength coil-contact circui
		Clearance / creepage coil-contact cir
		Material group of insulation parts
		Insulation to IEC 60664-1
<b>D</b>		Type of insulation coil-con
		Open contact circuit
•	4.4.4.	Rated insulation voltage
Jump Link:		Pollution degree
		Rated voltage system
		Over voltage category
		RoHS Directive 2002/95/EC
		Sockets, retainers and man
		Degree of protection DIN 40050
		Ambient temperature range
/ /	41	Terminals
, ,		Terminal screw torque acc. IEC 61984
		Max.
Writing Tab:		Wire cross section
		Single wire
		Fine wire
		With bootlace crimp (DIN
		Insertion cycles
		Max. Insertion Force total
		Mounting distance
		Weight
		Packaging unit
Onder Information		Dimension

	Rated current	12A
	Rated voltage / max. Switching voltage AC	150/300 VAC
	Dielectric strength coil-contact circuit	4,000 V <sub>rms</sub>
	Clearance / creepage coil-contact circuit	≥8/8mm
	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	Ш
	RoHS Directive 2002/95/EC	
	Sockets, retainers and marking tag:	compliant
	Degree of protection DIN 40050	IP20
	Ambient temperature range	-25+70°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	100N
	Mounting distance	0, dense packing
Weight		36g
	Packaging unit	20 pcs.

## Order Information: Item: (1) Contact form: P (for PCB Terminal) S (for Screw Type) C (for Cage Clamp Type) Terminal Pitch: 35 (for 3.5mm Terminal Pitch) 50 (for 5.0mm Terminal Pitch) Insulation levels: F2 (for Two Levels) F3 (for Three Levels) Special remark: (5) Nil (for Standard) T (for Tyco LED Module) R (for Level Function Different)



поставщик: "OOO KOHTAKT" web: <a href="http://kontakt-t.ru">http://kontakt-t.ru</a> e-mail: info@kontakt-t.ru тел./ф.: (8634)369-333