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Patch panels - VS-PP-R-1XRJ45-SCC - 1416790

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Patch panel, RJ45, DIN rail mounting, IP20, 1 slot, with spring-cage connection, CAT5e, option of shielding via jumpers

Similar figure

RoHS

Ethernet

Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	60.000 g
Custom tariff number	85366990
Country of origin	Germany

Technical data

Mechanical characteristics

Connection method	Spring-cage connection
Number of slots	1
Minimum external conductor diameter	5 mm
Maximum external conductor diameter	8.5 mm
Conductor cross section	0.2 mm² ... 1.5 mm² (solid)
	0.2 mm² ... 1 mm² (flexible)
Weight	67.2 g
Flammability rating according to UL 94	V0

Ambient conditions

Ambient temperature (operation)	-15 °C ... 50 °C

Material data

Housing material	PVC

Electrical characteristics

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Technical data

Electrical characteristics

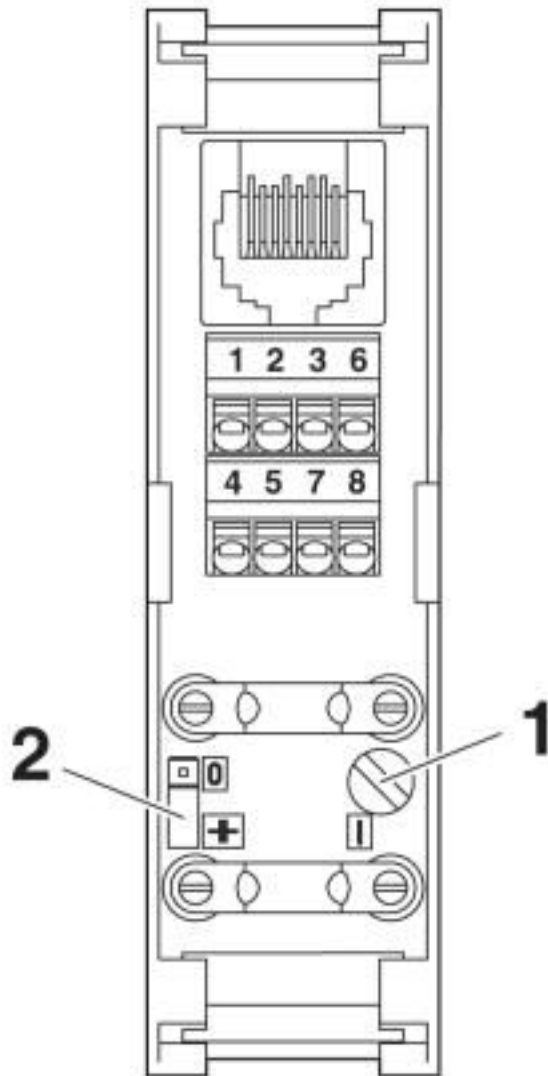|	
Number of positions	8
Transmission characteristics (category)	CAT5 (IEC 11801:2002)
Rated current	1 A
Rated voltage (III/3)	60 V

Standards and Regulations

Flammability rating according to UL 94	V0

Drawings

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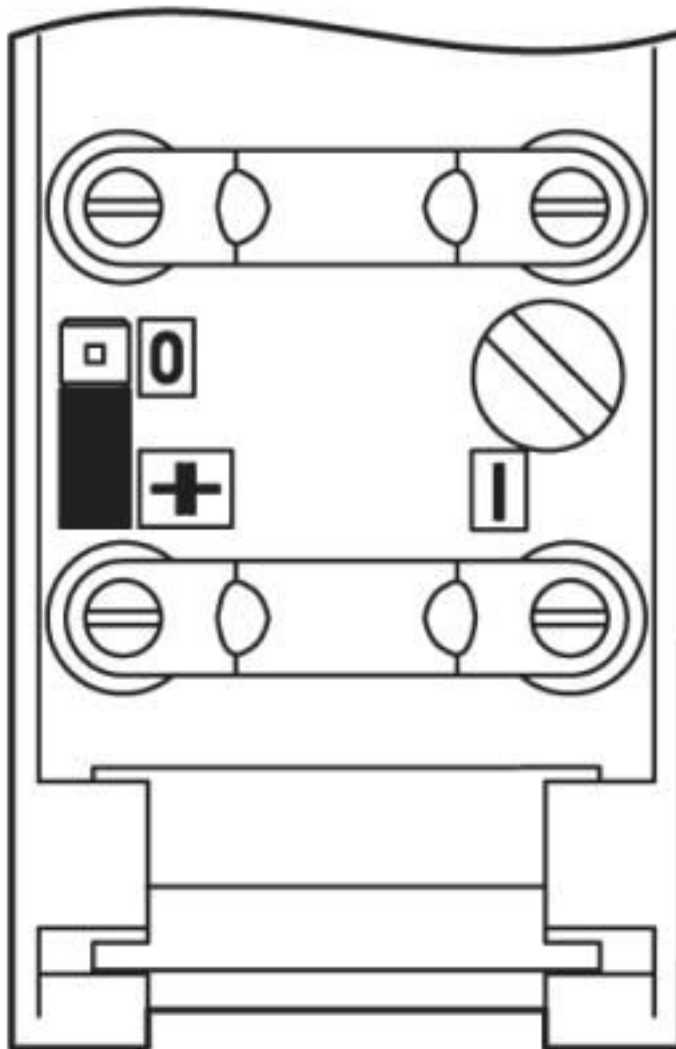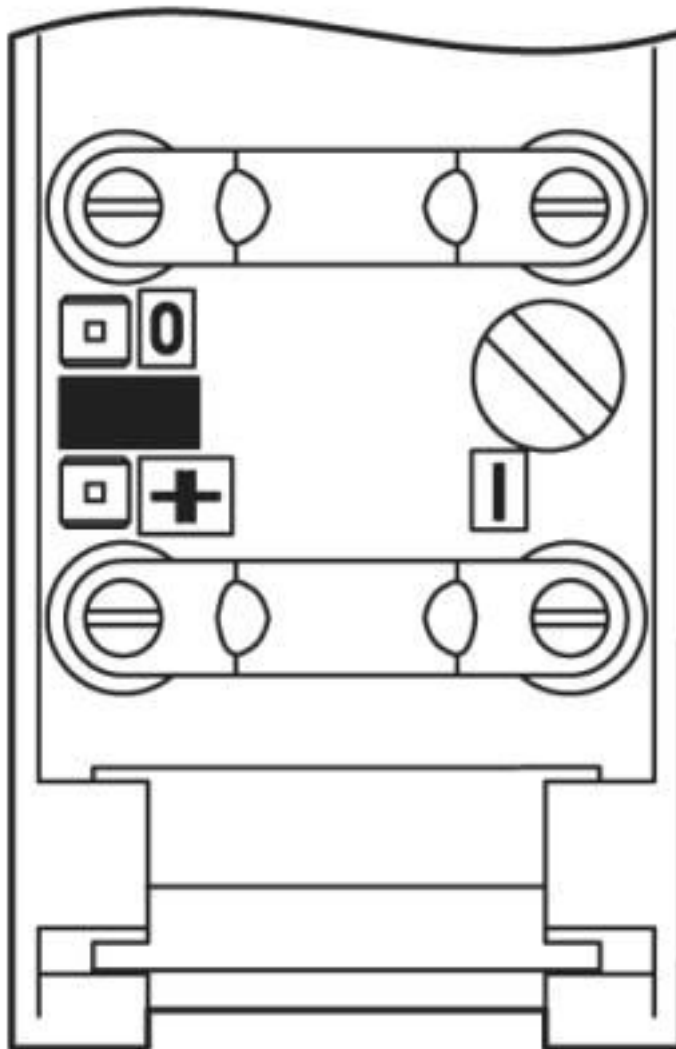# Patch panels - VS-PP-R-1XRJ45-SCC - 1416790

Schematic diagram

Functional drawing

Patch panels - VS-PP-R-1XRJ45-SCC - 1416790

Functional drawing
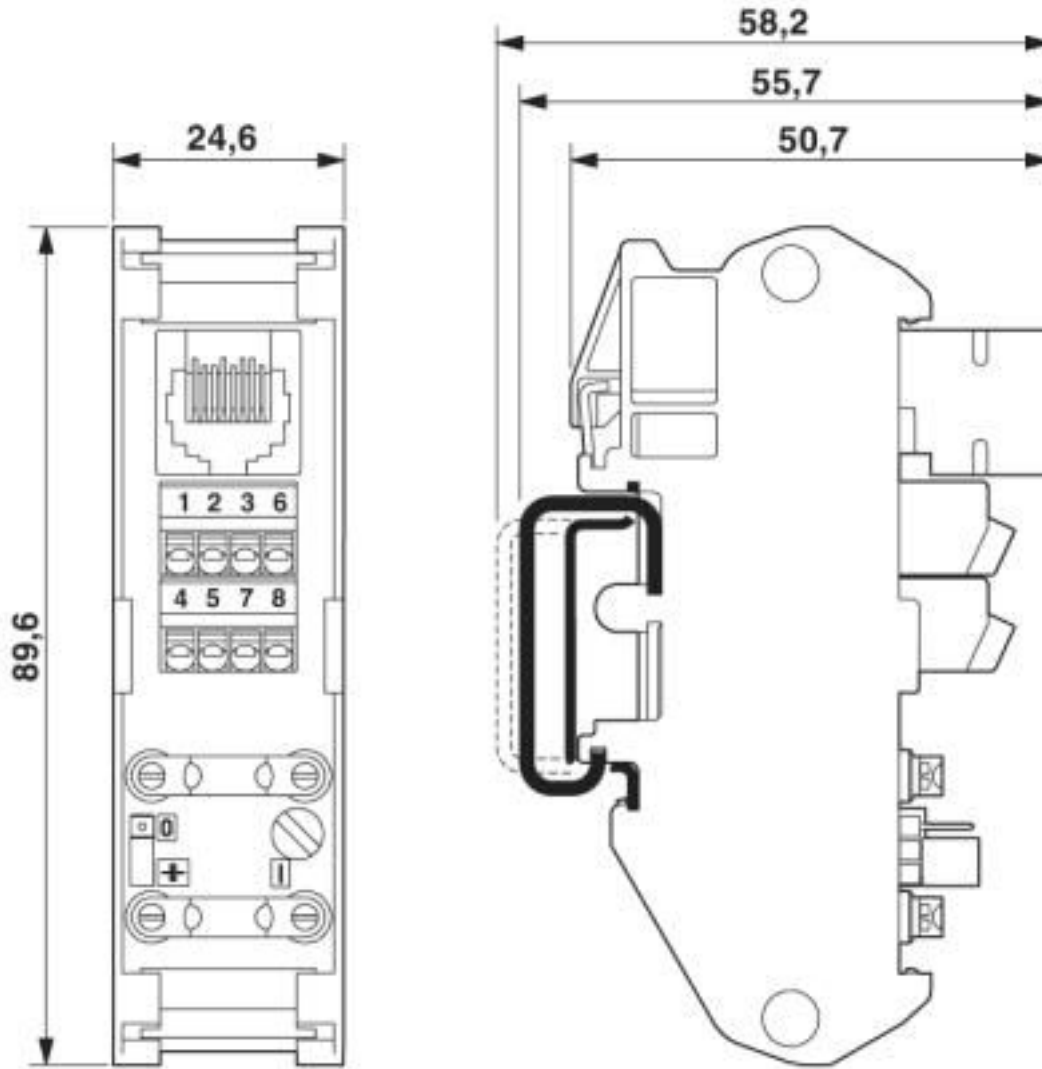
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Functional drawing

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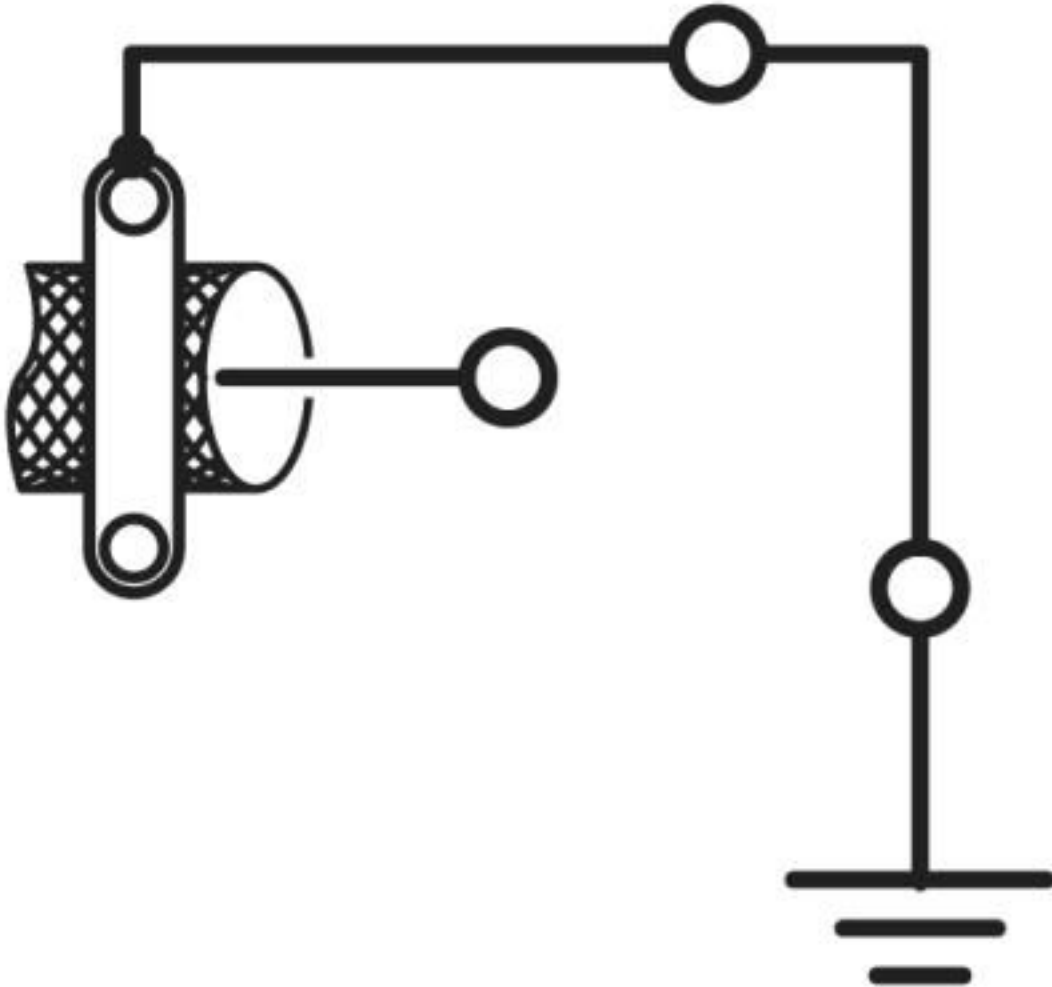# Patch panels - VS-PP-R-1XRJ45-SCC - 1416790

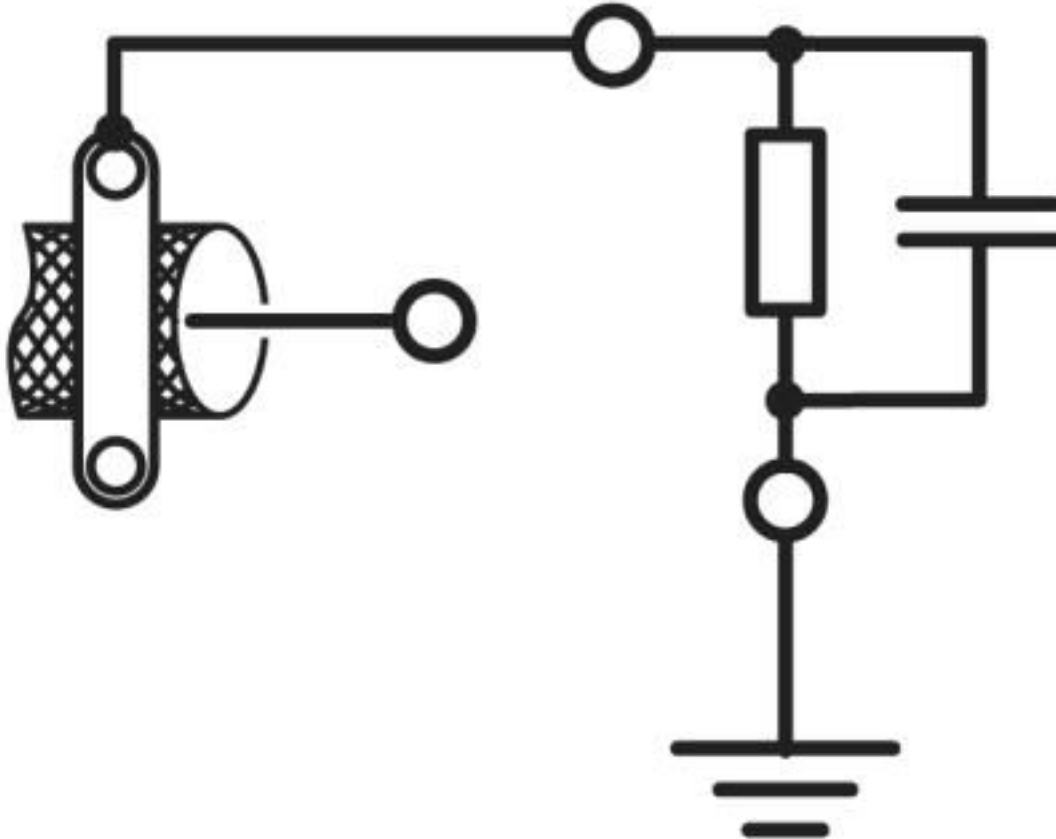Dimensional drawing

RJ45 patch panel

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Circuit diagram
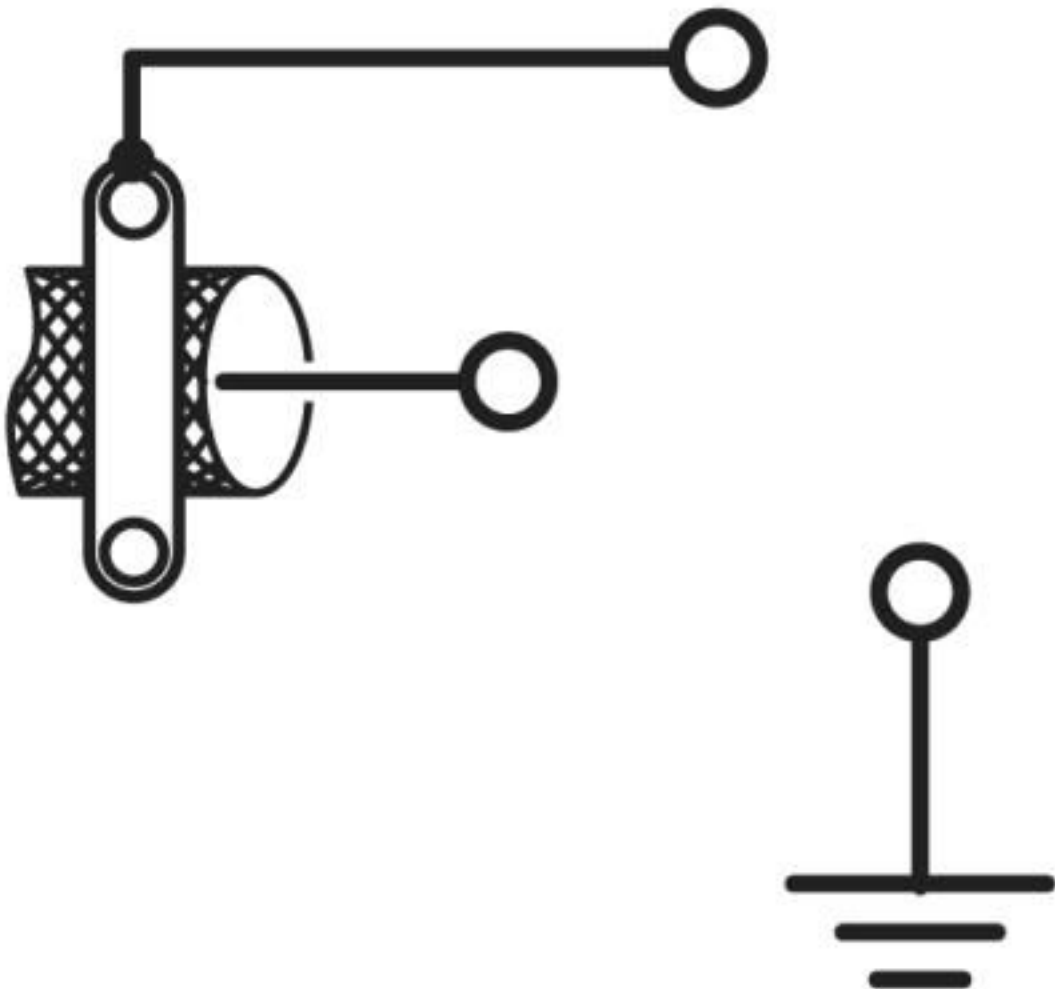
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Circuit diagram

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Circuit diagram

Classifications

eCl@ss

eCl@ss 4.0	27140815
eCl@ss 4.1	27140815
eCl@ss 5.0	19030109
eCl@ss 5.1	19030109
eCl@ss 6.0	19170107
eCl@ss 7.0	19170112

ETIM

ETIM 2.0	EC000200

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Classifications

ETIM

ETIM 3.0	EC001128
ETIM 4.0	EC001128
ETIM 5.0	EC001128

UNSPSC

UNSPSC 6.01	31261501
UNSPSC 7.0901	31261501
UNSPSC 11	31261501
UNSPSC 12.01	31261501
UNSPSC 13.2	31261501