

Patch panels - VS-PP-PN-R-8XRJ45/5-LSA - 1658574

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Patch panel for PROFINET, RJ45, DIN rail mounting, IP20, 8 slots, IDC connection, CAT5e, option of shielding via jumpers

The illustration shows the version with one slot



Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	299.800 g
Custom tariff number	85369010
Country of origin	Germany

Technical data

Mechanical characteristics

Connection method	LSA-PLUS
Number of slots	8
Minimum external conductor diameter	5 mm
Maximum external conductor diameter	8.5 mm
AWG solid min.	26
AWG solid max.	22
No. of cable outlets	8
Conductor cross section	0.14 mm ² ... 0.34 mm ² (solid)
Weight	299.8 g

Ambient conditions

Ambient temperature (operation)	0 °C ... 70 °C
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Material data

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Technical data

Material data

Contact surface material	Gold over nickel
Contact material	Copper alloy
Contact carrier material	PBT
Housing material	PC
Width	211 mm
Height	52 mm
Length	89.6 mm

Electrical characteristics

Number of positions	4
Transmission characteristics (category)	CAT5 (IEC 11801:2002)
Rated current	1 A
Rated voltage (III/3)	60 V

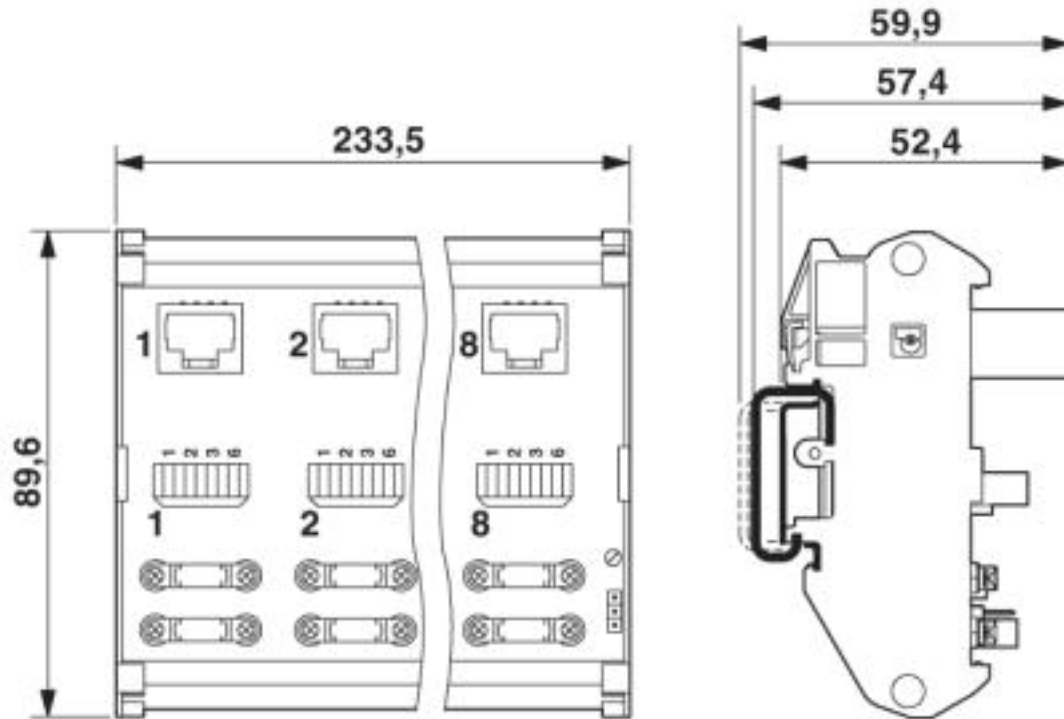
Standards and Regulations

Flammability rating according to UL 94	V0
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Drawings

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Dimensional drawing



RJ45 patch panel

Classifications

eCl@ss

eCl@ss 4.0	272607XX
eCl@ss 4.1	27260701
eCl@ss 5.0	19030110
eCl@ss 5.1	19030110
eCl@ss 6.0	19170107

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

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Classifications

UNSPSC

UNSPSC 12.01	31261501
UNSPSC 13.2	31261501

Accessories

Accessories

Assembly tool

Split-core tool - CT-WZ/A - 2765505



Split-core tool for connecting cables to LSA-Plus strips

Stripping tool - VS-CABLE-STRIP-VARIO - 1657407



Stripping tool, for the multi-level stripping of shielded cables