VS-PP-F-SCRJ - DIN rail adapter

1658121

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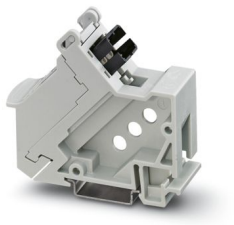

Patch panel, SC-RJ, DIN rail mounting, IP20, 1 slot, socket/socket, can be used for glass, multi-mode, PCF, and polymer fibers

Product description

Freenet system

Your advantages

- Compact design
- DIN rail mounting
- Individual marking field
- Can be used for all fiber types

Commercial data

Item number	1658121
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	AB15
Product key	ABNGAB
Catalog page	Page 375 (C-2-2019)
GTIN	4046356149167
Weight per piece (including packing)	48.3 g
Weight per piece (excluding packing)	48.3 g
Customs tariff number	85367000
Country of origin	CH

Technical data

Product properties

Product type	Patch panel
Housing type	DIN rail adapter
Type	SCRJ
Number of positions	2
Connection profile	SCRJ in accordance with DIN EN 50377-6-1
Number of slots	1

Data management status

Article revision	00

Electrical properties

Transmission medium	FO

Connection data

Connection method	Coupling

Dimensions

Width	26.8 mm
Height	71 mm
Length	81.4 mm

Mechanical characteristics

Ferrule diameter	2.50 mm

Material specifications

Color	gray
Flammability rating according to UL 94	V0
Ferrule material	Zirconia ceramics
Housing material	PC-GF
Material, protective cover	PC

Cable/line

External cable diameter	4.5 mm ... 9 mm

FO cable

Fiber type	GOF, PCF, POF

Mechanical properties

Mechanical data

Insertion/withdrawal cycles	≥ 500

Environmental and real-life conditions

Ambient conditions

Degree of protection	IP20
	IP20
Ambient temperature (operation)	-10 °C ... 60 °C
Ambient temperature (storage/transport)	-40 °C ... 70 °C

Mounting

Mounting type	DIN rail mounting

Classifications

ECLASS

ECLASS-11.0	19170112
ECLASS-12.0	19170112
ECLASS-13.0	19170112

ETIM

ETIM 9.0	EC001128

UNSPSC

UNSPSC 21.0	43223300

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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