

Fiber optic coupling - FOC-V06-D1PGY-S/SJBE4 - 1410050

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SC-RJ coupling, IP65/67, duplex, can be used for GOF (multi-mode and single-mode), PCF, and polymer fiber types

SC-RJ field coupling

Your advantages

- ☑ Permanent mounting is also an option
- ☑ Including covers to protect against environmental influences
- Can be used for all fiber types



Key Commercial Data

Packing unit	1
GTIN	4 046356 892704
GTIN	4046356892704
Custom tariff number	85366990

Technical data

Standards and Regulations

Flammability rating according to UL 94	V0
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Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values



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Classifications

eCl@ss

eCl@ss 10.0.1	27440304
eCl@ss 4.0	27060700
eCl@ss 4.1	27060700
eCl@ss 5.0	27400200
eCl@ss 5.1	27400200
eCl@ss 6.0	27400200
eCl@ss 7.0	27440304
eCl@ss 8.0	27440304
eCl@ss 9.0	27440304

ETIM

ETIM 4.0	EC000516
ETIM 5.0	EC000516
ETIM 6.0	EC000516
ETIM 7.0	EC000516

UNSPSC

UNSPSC 13.2	39121522
UNSPSC 18.0	39121522
UNSPSC 19.0	39121522
UNSPSC 20.0	39121522
UNSPSC 21.0	39121522

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

EAC [FI

B.01742



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Accessories

Accessories

Fiber optic connector (cable side)

FO connectors - VS-SCRJ-POF-FA-IP67 - 1657009



SC-RJ fiber optic connector, IP67, duplex, with fast connection technology, for polymer fiber 980/1000 μm, for individual wire diameter 2.2 mm, for cable cross section 5.0 mm ... 8.5 mm

FO connectors - VS-SCRJ-HCS-FA-IP67 - 1657012



SC-RJ fiber optic connector, IP67, duplex, with fast connection technology, for PCF fiber 200/230 μ m, for individual wire diameter 2.9 mm, for cable cross section 5.0 mm ... 8.5 mm

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