CV5841-000 | FIST-FSASA3-SC-108-2P-S



FIST® Fiber Splice Tray with Field Installable Splitter, symmetrical ratio, two 1x8, Low loss Planar, grade P

Product Classification

Regional Availability

Asia | Australia/New Zealand | China | EMEA | India | Latin

America | North America

Product Type Splitter splice tray

Product Brand FIST®

Product Series FIST-FSASA3

General Specifications

Functionality Splitting

Technology Type Planar lightwave circuit (PLC)

Application For use with BUDI fiber wall boxes | For use with FIST fiber splice closures

Distribution Type 1 x 8 splitter (2)

Interface, InputStub tailInterface, OutputStub tail

Split Ratio Symmetrical

Splitter, quantity 2

Dimensions

Pigtail Diameter0.25 mm0.01 inPigtail Diameter, Input0.25 mm0.01 in

Representative Image



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Output fibers fixation point
Island to reroute the output fibers to opposite side

2 SMOUV and 2 ANT holders to store input splices
Input fiber fixation

Optical Specifications

Directivity, minimum 55 dB

Performance Grade Grade P (PLC, standard)

Polarization Dependent Loss, maximum 0.2 dB **Uniformity, maximum** 1 dB

Wavelength Range 1260–1650 nm

Insertion Loss, Splitter, maximum10.4 dBReturn Loss, Splitter, minimum55 dB

Packaging and Weights

Packaging quantity

Regulatory Compliance/Certifications

Classification

Compliant

CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant



Agency

