373534-000 | OCC1D-B-204-NNSEN-2T



OCC1D compact DWDM, 8 channels + upgrade port, single demux, 1561.42 nm starting wavelength, 0.9 mm cable, ruggedized housing

OBSOLETE

This product was discontinued on: July 25, 2023

Product Classification

Regional Availability Asia | Australia/New Zealand | EMEA | Latin America | North America

Product Type DWDM component

Product Series OCC1D

General Specifications

Device Type Component, rectangular

Functionality Demultiplexing

Technology Type Thin film filter (TFF)

Application For use in FOSC closures

Circuits, quantity

Distribution Type 8-channel DWDM

Interface, InputStub tailInterface, OutputStub tail

Multiplexers, quantity 1

Port Type, optional Upgrade port

Dimensions

 Height
 9.14 mm | 0.36 in

 Width
 60.96 mm | 2.4 in

 Depth
 3.97 mm | 0.156 in



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Pigtail Length, Input1 m | 3.281 ftPigtail Length, Output1 m | 3.281 ftPigtail Diameter0.9 mm | 0.035 in

Optical Specifications

Channel Spacing 100 GHz
Starting Wavelength 1,561.42 nm

Packaging and Weights

Packaging quantity

Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Below maximum concentration value

REACH-SVHC Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS Compliant UK-ROHS Compliant

