OCC1D compact DWDM, 8 channels + upgrade port, single demux, 1548.52
nm starting wavelength, 0.9 mm cable, ruggedized housing

Product Classification

Product Type: DWDM component
Product Series: OCC1D
Regional Availability: Asia | Australia/New Zealand | EMEA | Latin America | North America

General Specifications

Distribution Type: 8-channel DWDM
Interface, input: Stub tail
Interface, output: Stub tail
Application: For use in FOSC closures
Circuits, quantity: 1
Functionality: Demultiplexing
Multiplexers, quantity: 1
Package, quantity: 1
Port Type, optional: Upgrade port
Technology Type: Thin film filter (TFF)

Dimensions

Depth: 3.97 mm | 0.16 in
Height: 9.14 mm | 0.36 in
Pigtail Diameter: 0.90 mm | 0.04 in
Pigtail length, input: 1.00 m | 3.28 ft
Pigtail length, output: 1.00 m | 3.28 ft
Width: 60.96 mm | 2.40 in

Mechanical Specifications

Device Type: Component, rectangular

Optical Specifications
Starting Wavelength: 1548.52 nm
Channel Spacing: 100 GHz

Regulatory Compliance/Certifications

Agency: RoHS 2011/65/EU
Classification: Compliant