OCC1C CWDM, double mux/demux, 1471 nm starting wavelength, 0.9 mm cable, field installable

Product Classification

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

Product Type
- CWDM component

Product Series
- OCC1C

General Specifications

Device Type
- Component, rectangular

Functionality
- Multiplexing

Technology Type
- Thin film filter (TFF)

Application
- For use in FOSC closures

Circuits, quantity
- 2

Distribution Type
- 2-channel CWDM

Interface, Input
- Stub tail

Interface, Output
- Stub tail

Multiplexers, quantity
- 2

Dimensions

Pigtail length, input
- 2.5 m | 8.202 ft

Pigtail length, output
- 2.5 m | 8.202 ft

Pigtail Diameter
- 0.9 mm | 0.035 in

Optical Specifications

Starting Wavelength
- 1471 nm

Packaging and Weights
Packaging quantity | 1
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**Regulatory Compliance/Certifications**

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<thead>
<tr>
<th>Agency</th>
<th>Classification</th>
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<tr>
<td>CHINA-ROHS</td>
<td>Below maximum concentration value</td>
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<td>REACH-SVHC</td>
<td>Compliant as per SVHC revision on <a href="http://www.commscope.com/ProductCompliance">www.commscope.com/ProductCompliance</a></td>
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<tr>
<td>ROHS</td>
<td>Compliant</td>
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