

OCC1C compact CWDM, 8 channels + upgrade port, single demux, 1431 nm starting wavelength, 0.9 mm cable



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	Demultiplexing
Technology Type	Free space optics
Application	For use in FOOSC closures
Circuits, quantity	1
Distribution Type	8-channel CWDM
Interface, Input	Stub tail
Interface, Output	Stub tail
Multiplexers, quantity	1
Port Type, optional	Upgrade port

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

Channel Spacing	Skipped channels
Starting Wavelength	1431 nm

Packaging and Weights

Packaging quantity 1

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

