

SNR-CWDM-DRP1-10GR-1xx0/1xx0

CWDM OADM series

Feature:

- Low Insertion Loss
- Wide Pass Band
- High Channel Isolation
- High Stability and Reliability
- Epoxy Free Optical Path

Application:

- WDM Network
- Telecommunication
- Metro Network
- Access System

Description:

SNR-CWDM-DRP1-10GR-1xx0/1xx0-1U is designed for single fiber application; it can drop and add 2 wavelength in two directions respectively.

Performance Specification:

Parameter		Specification
Operating Wavelength Range(nm)		1260~1620
Center Wavelength Accuracy (nm)		±0.5
Bandwidth @-0.5dB (nm)		>15
Insertion Loss (including connector loss) (dB)	COM to Drop	<1.0
	Add to COM	<1.5
	COM to EXP	<1.0
Ripple (dB)		<0.3
Adjacent Channel Isolation (dB)		>30
Non-Adjacent Channel Isolation (dB)		>40
PDL (dB)		<0.15
Directivity (dB)		>55
Return Loss (dB)		>45
Operating Temperature (°C)		-10~70
Storage Temperature (°C)		-40~85
Connector Type		LC/UPC
Fiber Type		SMF-28e
Packaging Dimension		ABS plastic box, ½ slot

Notes: All Parameters are including connectors.

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Package Dimensions:

ABS Plastic

½ slot



GUARANTEE:



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