

Mikrobits CWDM Transceiver Module 4 Channel



Kode : Transceiver-4CH

Brand : Mikrobits

Jenis : WDM System

Harga :

1 - 2 : Rp 2.200.000,00

3 - ... : Rp 1.900.000,00

The CWDM-4CH is a passive MUX/DEMUX unit, which allows to combine up to four fiber links into one, to simplify and reduce the cost of long distance fiber installations. At the other location, the combined line is split back up again, so that instead of four long fiber lines, you would only need one. The Coarse Wavelength-Division Multiplexing (CWDM) technology offers a solution which will increase capacity of existing fiber infrastructure by enabling multiple channels/wavelengths over the same fiber cabling and will reduce costs for a new fiber optic deployment.

***Produk ini belum termasuk SFP**

Penawaran Harga Spesial

 08112039555

Features :

- Low insertion loss
- Wide operating wavelength range
- High isolation
- High stability and reliability
- Ultra flat wide pass band

Applications :

- WDM systems
- System monitoring
- Transmitters and Fiber lasers
- Fiber optic instruments

Produk Specification :

Part Number	CWDM-4CH-20
Channel	4 Channels
Channel bandwidth (nm)	1270;1290;1310;1330
Operating Wavelength(nm)	>55
Insertion Loss(dB)	<1.80
Return Loss(dB)	>50

Directivity(dB)	<0.40
Channel uniformity (dB)	<1.0
Isolation (dB) - Demux adjacent channel	>30
Isolation (dB) - Mux or Reflection channel	>15
PDL (dB)	<0.15
PMD (ps)	<0.10
Wavelength thermal stability (nm/C)	<0.003
Insertion loss thermal stability (dB/C)	<0.005
Isolation (dB) - Demux non-adjacent channel	>40
Power handling (mW)	<500
Operating temperature (C)	0 ~ +70
Storage temperature (C)	-40 ~ +85

Inside Box :

- 1pcs CWDM-4CH MUX/DEMUX

1U bracket dijual terpisah : [CWDM-1U](#)

Supported SFP Transceiver :

- [SFP-10G-CWDM-20](#)

- [SFP-25G-CWDM-10](#)

* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

URL : <https://www.citraweb.com/produk/842/>

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com