Optic Technology CWDM With ABS Package 2/4/8/16 Channel Mux/Demux Down

Our Product Introduction

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| Basic Information | | |
|---|---|--|
| Place of Origin: Brand Name: Model Number: Minimum Order Quantity: Price: Packaging Details: | Guangdong, China DYSFO CWDM 2 pieces \$2.00 - \$50.00/pieces Plastic box | ACT DESIX Assus The manual MINIMUM BIO |
| Supply Ability: | Carton box Or as customers requirements 10000 Set/Sets per Day | |
| Product Specification | | |
| Type: Use: Channel Number: Structure: | CWDM Module FTTX, FTTX 4CH, 8CH Or 16CH Mux Or Demux | TCH DWDH Many |

| • Use: | FTTX, FTTX |
|---|------------------------|
| Channel Number: | 4CH, 8CH Or 16CH |
| Structure: | Mux Or Demux |
| Channel Spacing: | 20nm |
| Central Wavelength: | 1271~1611nm |
| Operating Wavelength: | 1260~1620nm |
| Input/Output Connector: | FC, SC, LC Optional |
| Input/Output Length: | 0.5m, 1m Or Customized |
| Pigtail Diameter: | 0.9mm |
| Package Dimension: | 100X80X10mm |
| • Port: | Shenzhen |
| Port: | Shenzhen |
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| More Images | |



Product Description

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DYS is a manufacture for famous WDM users and customers. We continuously tried to improve product quality, introducing OPTRUN coating machine from Japan , and have coating capacity ,which make the film stable and good quality , The WDM full parameter testing system,which has been developed by our team, has highly improve the WDM device and modules testing gifficiency and data integrated services. we also do vertical integration, this ensure the high quality and delivery in time. We accumulated product development and managerial experience in fiber optic field to satisfy different requirements. Coarse Wavelength Division Multiplexing (CWDM) is an excellent choice for increasing bandwidth capacity while keeping costs down. The 6com splice/pigtalied ABS module family, based on standard Thin Film Filter (TFF) technology with a proprietary packaging, offers you smallest component dimensions combined with an outstanding performance and reliability. Our CWDM MUX DEMUX are perfectly suited to transport PDH, SDH / SONET, ETHERNET services over WWDM, CWDM and DWDM in optical metro

edge and access networks. APPLICATION CWDM Channels Add/Drop CWDM CATV Fiber Optical Links Accessing LAN Networks Short-Distance Communications

FEATURES

1)Low Insertion Loss 2)Excellent Channel Isolation 3)High Stability & Reliability 4)Low Cost

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