

All

Keyword

GO



C-DWDM-MUXDL8EM3-30-33+35-38

8ch 1W LGX DWDM Mux and Demux (Duplex), ITU 100GHz  
Channel 30-33 - 35-38 w/Express, Monitor & 1310 ports,  
UPC/LC Connectors

Qty

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ADD TO QUOTE

QUICK QUOTE

This is an 8 channel DWDM mux demux that operates over channels 30-33 and 35-38. It also has a monitor port, an express port, and a 1310 port. This unit can be used as either a multiplexer or demultiplexer (mux/demux), and is a plug and play system. All of our mux/demux products are 100% compliant and provide a cost effective solution for your network upgrade needs. With our certification test program, we guarantee your product will work correctly the first time.

North America: [Call for availability](#)

[PRODUCT SPEC](#)

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Technical Specification

Compatible OEM	Industry Standard
Size	Cartridge
Media	SMF

Physical Specification


Product Shipping Dimension(HxWxD)	22 in. x 17 in. x 12 in.
Product Shipping Weight(LB)	7.8

Miscellaneous

HTS-Harmonized Code (US)	8479.89.8300
UNSPSC Code	43222827
ECCN	EAR99
What's In The Box	1x mux/demux

Knowledge Hub

Latest Solutions

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## Fibre to the Power X

Simply put, the X is anywhere that service providers are driving fibre into the network to increase.

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## Connectivity to the core

The Core Network is the most mission critical part of a Service Provider's overall Network. ProLabs.

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## Hunger for Bandwidth

Growing Your Fibre Assets Growing a physical fibre infrastructure may be very challenging from both.

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## Case Studies

### IT Specialist 'Link Protect GmbH' Benefits from ProLabs

Learn how a leading German IT specialist company is working with ProLabs to more effectively deliver.

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### Case Study - City of Sacramento

ProLabs extends network infrastructure capacity with its cost-effective portfolio of OEM-compatible.

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## White Papers

### Performance Assured

Transceiver considerations for Remote PHY Deployments.

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### 100G Beyond 10KM

ProLab's Product Solution Specialist Ambroise Thirion provides a detailed look into 100G beyond 10KM.

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sales team

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