

Quote List •

Αl

Keyword

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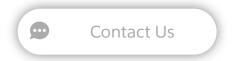
DWDM-MUX-8XSF-2-C

8 Channel DWDM Mux Cartridge, Channels 38, 36, 33, 31, 28, 26, 23, and 21 with pass ports. Bidirectional transmission using single fiber.



This is an 8 channel DWDM mux cartridge, channels 38, 36, 33, 31, 28, 26, 23, and 21 with pass ports. It operates using bidirectional transmission over single fiber. This unit can be used as either a multiplexer or de-multiplexer (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: 4 in stock United Kingdom: Call for availability



Technical Specification

Compatible OEM Industry Standard

Media SMF

Size 1U 19inch

Physical Specification

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

Product Shipping Weight(LB) 7.8

Miscellaneous

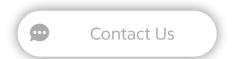
HTS-Harmonized Code (US) 8479.89.8300

UNSPSC Code 43222827

ECCN EAR99

TAA Compliant No

What's In The Box 1x mux/demux



Knowledge Hub

Latest Solutions

Fibre to the Power X

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



Connectivity to the core

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



Hunger for Bandwidth

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



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.



Case Study - City of Sacramento

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



White Papers

Performance Assured

Transceiver considerations for Remote PHY Deployments.





100G Beyond 10KM

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



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