

All

Keyword

GO



IMAGE COMING SOON

C-DWDMMUX16S-LC

16 Channel Single Degree DWDM MUX/DEMUX 19inch Rack Mount with LC Connector

Qty 1

ADD TO QUOTE

QUICK QUOTE

This is an 16 channel single degree DWDM mux/demux 19in rack mount with LC connector. This mux/demux can bundle, and respectively unbundle, several fiber optic signals into a single fiber optic circuit. This mux/demux supports wavelengths between 1530.33nm and 1560.61nm, and can be configured among a selection of 38 channels with 50GHz spacing between channels. Our mux/demux products are 100% compliant and a cost effective solution to your network upgrade needs. With our certification test program, we guarantee your product will work right the first time.

[PRODUCT SPEC](#)

Contact Us

Technical Specification

Compatible OEM	Industry Standard
DWDM Channels	16
Size	1U 19inch

Physical Specification

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

Miscellaneous

UNSPSC Code	43222827
What's In The Box	1x mux/demux
HTS-Harmonized Code (US)	8479.89.8300
ECCN	EAR99
TAA Compliant	No



Contact Us

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.

[READ MORE](#)

Connectivity to the core

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

[READ MORE](#)

Hunger for Bandwidth

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

[READ MORE](#)

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.

[READ MORE](#)

Case Study - City of Sacramento

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

[READ MORE](#)

White Papers

Performance Assured

Transceiver considerations for Remote PHY Deployments.

[Contact Us](#)

READ MORE

100G Beyond 10KM

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

READ MORE

Connect

Contact our global
sales team

INFO@PROLABS.COM

Newsletter

Sign up to our Newsletter to be the first to
know about latest solution releases

Full name

Email

GO



Contact Us

Registered Office

ProLabs UK

Eagle House
Lakeside Business Park
South Cerney
Gloucestershire
GL7 5XL
[+44 \(0\) 1285 719 600](tel:+441285719600)
info@prolabs.com

ProLabs US

7667 Cahill Road
Suite 350
Minneapolis
Minnesota
55439
[+1 952 852 0252](tel:+19528520252)
channelsales@prolabs.com

Legal

[Privacy Policy](#)
[Cookie Policy](#)
[Terms of Use](#)
[Image Use](#)

ProLabs Testbed



Company Number: 08196598

Prolabs (UK) Ltd is a limited company registered in England and Wales.

© Copyright 2020 Prolabs Ltd. All Rights Reserved.

