760237218 | CM12-2X3-WB-ULL



G2 ULL 2x3 Multimode OM5 WideBand Conversion Module, (2) MPO-12 unpinned ports rear, (3) MPO-8 pinned front

Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Portfolio	CommScope®
Product Type	Fiber module
Product Brand	SYSTIMAX ULL

General Specifications

Functionality	Breakout
Adapters, quantity, front	3
Adapters, quantity, rear	2
Color, front	Lime green
Color, rear	Lime green
Data Module Type	Fiber Conversion Module
Interface, front	MPO
Interface Feature, front	Standard
Interface, rear	MPO
Interface Feature, rear	Key up Unpinned
Polarity	Method B Enhanced (ULL)
Shuttered	No
Total Fibers, quantity	24
Total Ports, quantity, front	3
Dimensions	
Height	26.42 mm 1.04 in
Width	96.52 mm 3.8 in

Page 1 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 11, 2024



760237218 | CM12-2X3-WB-ULL

Depth

117.35 mm | 4.62 in

Optical Specifications

Fiber Mode	Multimode
Fiber Type	OM5, LazrSPEED® wideband
Insertion Loss, maximum	0.4 dB

1

Environmental Specifications

Safety Standard CUL US 1863

Packaging and Weights

Packaging quantity

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Above maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant/Exempted
UK-ROHS	Compliant



Page 2 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 11, 2024

