## 760256133 | PPL-DM-12AP-12LC-SM-AF



# Propel ULL Singlemode MPO-12 Distribution Module, 6 duplex LC to 1X12f MPO/APC pinned, Method A Pairs Flipped

- Ultra-low loss (ULL) with Method A polarity
- Can be installed and removed from front or rear of panel
- Serialized QR code provides easy access to factory optical test results
- This component requires 3 of the 12 lanes on the Propel Panel blade

#### Product Classification

Regional Availability	Asia   Australia/New Zealand   EMEA   Latin America   North America	
Portfolio	SYSTIMAX®	
Product Type	Fiber module	
Product Brand	Propel	
Product Series	PPL	
General Specifications		
Functionality	Breakout	
Color, front	Blue	
Color, rear	Black	
Interface, front	LC/UPC	
Interface Feature, front	Internal shutters	
Interface, rear	MPO	
Interface Feature, rear	Internal shutters   Key up/down   MPO Pinned   Standard	
Polarity	Method A   Pairs, flipped	
Total Fibers, quantity	12	
Total Ports, quantity, front	6	
Total Ports, quantity, rear	1	
Dimensions		

#### Dimensions

Height	11 mm   0.433 in
Width	98 mm   3.858 in
Depth	170 mm   6.693 in

### **Optical Specifications**

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: September 5, 2024

**COMMSCOPE**°

## 760256133 | PPL-DM-12AP-12LC-SM-AF

Fiber Mode	Singlemode
Fiber Type	OS2
Insertion Loss, maximum	0.6 dB

#### **Environmental Specifications**

Qualification Standards	IEC 61753-1   TIA-568.3-D
Safety Standard	CE   CSA   UL   UL 62368

1

#### Packaging and Weights

Packaging quantity

### Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
ROHS	Compliant
UK-ROHS	Compliant



©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: September 5, 2024

