760093351 | 360-iP-HD-MOD-LC-LS-3



SYSTIMAX 360™ iPatch® G2 Multimode OM4 High Density Module, 3 pack

OBSOLETE

This product was discontinued on: October 20, 2022

Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Portfolio	CommScope®
Product Type	Fiber module
Product Brand	SYSTIMAX 360™ iPatch®
General Specifications	
Functionality	Breakout
Adapters, quantity, rear	12
Color, front	Aqua
Color, housing	Black
Color, rear	Black
Intelligence Type	iPatch® enabled
Interface, front	LC/UPC
Interface, rear	MPO
Interface Feature, rear	Reduced footprint
Total Ports, quantity, front	144
Dimensions	
Height	82.55 mm 3.25 in
Width	152.4 mm 6 in
Depth	215.9 mm 8.5 in

Material Specifications

Page 1 of 2

©2023 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: October 12, 2023

COMMSCOPE[®]

760093351 | 360-iP-HD-MOD-LC-LS-3

Material Type

Acrylonitrile butadiene styrene (ABS) | Polycarbonate (PC)

Optical Specifications

Fiber Type	OM4, LazrSPEED® 550
Insertion Loss Change, mating	0.3 dB
Insertion Loss Change, temperature	0.3 dB
Insertion Loss, maximum	0.47 dB

Environmental Specifications

Operating Temperature	-5 °C to +50 °C (+23 °F to +122 °F)
Storage Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Relative Humidity	Up to 95%, non-condensing
Flammability Rating	UL 94 V-0
Safety Standard	ACMA CE UL cUL

Packaging and Weights

Packaging quantity	3
Weight, net	1.13 kg 2.491 lb

Regulatory Compliance/Certifications

	Classification
)15	Designed, manufactured and/or distributed under this quality management system



Agency ISO 9001:20

* Footnotes

Insertion Loss Change, mating Maximum insertion loss change after 500 matings

Insertion Loss Change, temperature Maximum insertion loss change from -10 °C to +60 °C (+14 °F to +140 °F)

Page 2 of 2

©2023 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: October 12, 2023

