



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

## Product Classification

<b>Regional Availability</b>	Asia   Australia/New Zealand   EMEA   Latin America   North America
<b>Portfolio</b>	CommScope®
<b>Product Type</b>	Fiber module
<b>Product Brand</b>	SYSTIMAX 360™   iPatch®

## General Specifications

<b>Adapters, quantity, rear</b>	12
<b>Color, front</b>	Blue
<b>Color, housing</b>	Black
<b>Color, rear</b>	Black
<b>Intelligence Type</b>	iPatch® enabled
<b>Interface, front</b>	LC
<b>Interface Feature, front</b>	Standard
<b>Interface, rear</b>	MPO
<b>Interface Feature, rear</b>	Reduced footprint
<b>Total Ports, quantity, front</b>	144

## Dimensions

<b>Height</b>	82.55 mm   3.25 in
<b>Width</b>	152.4 mm   6 in
<b>Depth</b>	215.9 mm   8.5 in

## Material Specifications

<b>Material Type</b>	Acrylonitrile butadiene styrene (ABS)   Polycarbonate (PC)
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## Optical Specifications

<b>Fiber Type</b>	G.652.D and G.657.A1 , TeraSPEED®   OS2
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# 760093377 | 360-iP-HD-MOD-LC-TS-3

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<b>Insertion Loss Change, mating</b>	0.3 dB
<b>Insertion Loss Change, temperature</b>	0.3 dB
<b>Insertion Loss, maximum</b>	1.05 dB

## Environmental Specifications

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

## Packaging and Weights

<b>Packaging quantity</b>	3
<b>Weight, net</b>	1.13 kg   2.491 lb

## Regulatory Compliance/Certifications

<b>Agency</b>	<b>Classification</b>
CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on <a href="http://www.commscope.com/ProductCompliance">www.commscope.com/ProductCompliance</a>
ROHS	Compliant



## \* Footnotes

<b>Insertion Loss Change, mating</b>	Maximum insertion loss change after 500 matings
<b>Insertion Loss Change, temperature</b>	Maximum insertion loss change from -10 °C to +60 °C (+14 °F to +140 °F)