



SYSTIMAX 360™ iPatch® 1100GS3 Evolve U/UTP Angled Patch Panel, 48 port

Product Classification

Regional Availability

Asia | Australia/New Zealand | EMEA | Latin America | North America

Portfolio

SYSTIMAX®

Product Type

RJ45 patch panel

Product Brand

SYSTIMAX 360™ | iPatch®

General Specifications

ANSI/TIA Category

6

Cable Type

Unshielded

Color

Cool gray

Intelligence Type

iPatch® enabled

Panel Style

Angled

Rack Units

2

Total Ports, quantity

48

Wiring

T568A | T568B

Dimensions

Height

88.9 mm | 3.5 in

Width

482.6 mm | 19 in

Depth

266.7 mm | 10.5 in

Compatible Diameter Over Dielectric, maximum

1.168 mm | 0.046 in

Compatible Diameter Over Dielectric, minimum

0.762 mm | 0.03 in

Electrical Specifications

Current Rating at Temperature

1.5 A @ 20 °C | 1.5 A @ 68 °F

Dielectric Withstand Voltage, RMS, conductive surface

1,500 Vac @ 60 Hz

Dielectric Withstand Voltage, RMS, contact-to-contact

1,000 Vac @ 60 Hz

760202549 | 360-iP-1100A-E-GS3-2U-48

Insulation Resistance, minimum 500 MOhm

Material Specifications

Contact Plating Material Precious metals

Material Type Acrylonitrile butadiene styrene (ABS) | Polycarbonate

Mechanical Specifications

Plug Insertion Life, minimum 750 times

Plug Insertion Life, test plug IEC 60603-7 compliant plug

Plug Retention Force, minimum 133 N | 29.9 lbf

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

Included Eight "A" labels | Eight #12-24 mounting screws | Forty-eight cable ties | Instruction sheet | Panel | Two cable management bars

Packaging quantity 1

Weight, net 1.814 kg | 4 lb

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Above maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
ROHS	Compliant/Exempted

