



760152561 | 360-IPR-1100-E-GS3-1U-24

**SYSTIMAX 360™ GigaSPEED XL® 1100GS3 Evolve Category 6 U/UTP Patch Panel, 24 port**

## Product Classification

Portfolio	SYSTIMAX®
Brand	GigaSPEED XL®
Product Type	Copper patch panel
Regional Availability	Asia   Australia/New Zealand   EMEA   Latin America   North America

## Dimensions

Depth, with cable management	6.50 in
Diameter Over Dielectric, maximum	1.168 mm   0.046 in
Diameter Over Dielectric, minimum	0.762 mm   0.030 in
Height	44.45 mm   1.75 in
Weight	0.86 kg   1.90 lb
Width	482.60 mm   19.00 in

## Electrical Specifications

ANSI/TIA Category	6
Current Rating	1.5 A @ 20 °C 1.5 A @ 68 °F
Dielectric Withstand Voltage, RMS, conductive surface	1500 Vac @ 60 Hz
Dielectric Withstand Voltage, RMS, contact-to-contact	1000 Vac @ 60 Hz
Insulation Resistance, minimum	500 MOhm

## Environmental Specifications

Flammability Rating	UL 94 V-0
Operating Temperature	-10 °C to +60 °C (+14 °F to +140 °F)
Relative Humidity	Up to 95%, non-condensing
Safety Standard	cUL   UL
Storage Temperature	-40 °C to +70 °C (-40 °F to +158 °F)

## General Specifications

Intelligence Type	iPatch® ready
Total Ports, quantity	24
Cable Type	U/UTP (unshielded)
Brand	Evolve   GigaSPEED XL®   SYSTIMAX 360™   SYSTIMAX®
Color	Cool gray   Satin chrome
Modules, quantity	4
Package Quantity	1
Rack Type	EIA 19 in
Rack Units	1

## Mechanical Specifications

Panel Style	Straight
Conductor Gauge, solid	22 AWG   24 AWG
Conductor Gauge, stranded	22 AWG   24 AWG
Conductor Type	Solid   Stranded
Material Type	High-impact, flame retardant, thermoplastic   Powder-coated steel
Outlet/Module Contact Plating	Precious metals
Plug Insertion Life, minimum	750 times
Plug Insertion Life, test plug	IEC 60603-7 compliant plug
Plug Retention Force, minimum	30 lbf   133 N
Rear Termination Contact Plating	Nickel
Rear Termination Type	IDC
Wiring	T568A   T568B

## Regulatory Compliance/Certifications

Agency	Classification
RoHS 2011/65/EU	Compliant
ISO 9001:2008	Designed, manufactured and/or distributed under this quality management system

