SYSTIMAX 360™ GigaSPEED XL® 1100GS3 Evolve Category 6 U/UTP Distribution Module, 48 port

Product Classification

**Portfolio**
SYSTIMAX®

**Brand**
GigaSPEED XL®

**Product Type**
RJ45 patch panel

**Regional Availability**
Asia | Australia/New Zealand | EMEA | Latin America | North America

Dimensions

- **Depth, with cable management**: 266.70 mm | 10.50 in
- **Diameter Over Dielectric, maximum**: 1.168 mm | 0.046 in
- **Diameter Over Dielectric, minimum**: 0.762 mm | 0.030 in
- **Height**: 88.90 mm | 3.50 in
- **Weight**: 1.95 kg | 4.30 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

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Total Ports, quantity: 48
Cable Type: U/UTP (unshielded)
Color: Cool gray | Satin chrome
Modules, quantity: 8
Package Quantity: 1
Rack Type: EIA 19 in
Rack Units: 2.0

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

Regulatory Compliance/Certifications
Classification: Compliant, Designed, manufactured and/or distributed under this quality management system