

24-Port 10/100/1000 Unmanaged Switch with Two Dual Media Ports



Signamax's 065-7341GF 24-port Gigabit unmanaged switch is designed to provide Gigabit Ethernet power in a simple plug-and-play switch sized for office or workgroup environments. It is equipped with 24 10/100/1000BaseT/TX RJ45 ports, two of which are Dual Media ports with Gigabit SFP receptacles, in a rack mountable form factor. As an unmanaged switch, the 065-7341GF has no requirement for manual configuration -- just plug and go. This rugged and cost-effective switch is the easy answer for Gigabit Ethernet deployment.

KEY FEATURES

- Gigabit Ethernet Power in a Simple Plug-and-Play Switch.
- Supports 10/100/1000 Mbps Speed and Duplex Mode Auto-Negotiation.
- Supports Auto MDI/MDI-X Functionality for Easy Uplink.
- Two Dual Media ports with 1000Base SFP receptacles for easy fiber uplink.

ORDERING INFORMATION

PART NUMBER	DESCRIPTION
065-7341GF	24-Port 10/100/1000 Unmanaged Switch with Two Dual Media Ports

SPECIFICATIONS

• APPLICABLE STANDARDS

- IEEE 802.3 10BaseT
- IEEE 802.3u 100BaseTX
- IEEE 802.3ab 1000BaseT
- IEEE 802.3z 1000BaseSX/LX/UX/ZX (SFP-dependent)
- IEEE 802.3x Flow Control
- IEEE 802.3 Auto-Negotiation

• PORTS

24 – RJ-45 10/100BaseT/TX Auto-Negotiation, Auto MDI/MDIXports; two are Dual Media ports with 1000Base SFP slots.

• LED STATUS INDICATORS

Per Switch: Power
Per Port: Link/Activity

• PERFORMANCE

Latency: <20 μs (FIFO)
Throughput (64 Byte packets): 10Base: 14,880 pps; 100Base: 148,800 pps; 1000Base: 1,488,100 pps
Address Table Size: 8K MAC addresses
Switch Fabric Speed: 48.0 Gbps

• POWER

AC Input Range: 100 – 240 VAC, 50 – 60 Hz internal universal power supply

• ENVIRONMENTAL CHARACTERISTICS

Operating Temperature: 32°F to 104°F (0°C to 40°C)
Storage Temperature: 14°F to 158°F (-10°C to 70°C)
Operating Relative Humidity: 10 to 90%, non-condensing
Storage Relative Humidity: 10 to 90%, non-condensing

• PHYSICAL CHARACTERISTICS

Dimensions: 17.3"W x 7.09"D x 1.73"H (440 mm x 180 mm x 44 mm)
 19-in rack mounting hardware included.
Weight: 4.78 lb (2.17 kg)

• CERTIFICATIONS

FCC, CE, ROHS

• WARRANTY

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SPECIFICATIONS