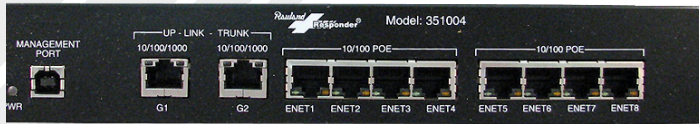


MODEL: 351004 - 8 PORT ETHERNET SWITCH



351004

FEATURES

- Provides power over Ethernet (PoE) to the Nurse Consoles and Staff Terminals through any of the eight (8) 10/100 Ethernet ports
- Eight (8) 10/100 Mbps Ethernet ports with auto-speed negotiation
- Two (2) 10/100/1000Mbps additional ports or trunk uplink ports (No PoE)
- 10/100 port LED indicators for active PoE (Amber) and Link/Activity (Green)
- 10/100/1000 port LED indicators for speed (Amber) and Link/Activity (Green)

SPECIFICATIONS

Power Required: 85 W max 10 Watts PoE at port

Weight: 1.6 lbs (0.7 kg)

Size: W: 11.5" (29.2 cm)

H: 1.7" (4.3 cm)

D: 3.0" (7.6 cm)

Housing & Finish: Steel with Black paint

Controls/Indicators: Automatic or Switch set-up via USB port

Terminations: RJ45 plugs for cables, 2 pin phoenix type connection power

Backbox Requirements: Rauland 351102 Wall Mounting Cabinet or NC2828 Terminal Cabinet; optional mounting ears for 19" relay rack

DESCRIPTION

The 8 Port Ethernet Switch provides network managed connectivity to eight (8) 10/100 ports and two (2) gigabit uplink trunk ports for the Responder 5 system. It is 802.3af compliant with Power over Ethernet (PoE) available on all eight 10/100 Ethernet ports for powering Nurse Consoles and Staff Terminals. The 8 Port Ethernet Switch management / configuration programming can be accessed through any of the Ethernet ports via connection to a facility's local area network (LAN) or the front panel USB diagnostic port. Power for the 8 port Ethernet switch with PoE output requires the dedicated Power Supply with Battery Backup.

*Architect and Engineer (A&E) Specifications available online at: customerconnection.rauland.com
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