

MODEL: 351010 - RESPONDER NETWORK CONCENTRATOR



351010

FEATURES

- Supports a multiple subnet Responder 5 System configuration
- One Responder Network Concentrator can support up to 8 Branch Regional Controllers/Network Adapter Modules
- One Responder 5 system can support 8 RNCs, for a total of 63 BRCs/NAMs and 1 Responder Gateway Server
- Removable power terminal block for easy installation

SPECIFICATIONS

Power Required: 300mA @ 36 VDC

Weight: 2.2 lbs. (1.0 kg)

Size: W: 6.6" (16.8 cm)

H: 11.4" (29.0 cm)

D: 0.9" (2.3 cm)

Housing and Finish: Black metal enclosure with white nomenclature

Controls/indicators: Four (4) Ethernet Link LEDs
Main Power LED

Terminations: Four (4) Ethernet connectors (RJ 45), One (1) power connector (screw terminal)

Backbox Options: Rauland NC2828 Terminal Cabinet or Rauland 351102 Wall Mounting Cabinet

DESCRIPTION

The Responder Network Concentrator enables Responder 5 Branch Regional Controllers (BRCs) and Network Adapter Modules (NAMs) to talk to each other across multiple subnets on the hospital's network. To enable a deployment over multiple subnets, unicast communication is used between BRCs via the Responder Network Concentrator(s). One Responder Network Concentrator can support up to 8 BRCs/NAMs, with no more than 8 Responder Network Concentrators, for a total of 63 BRCs/NAMs and one Responder Gateway Server.

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