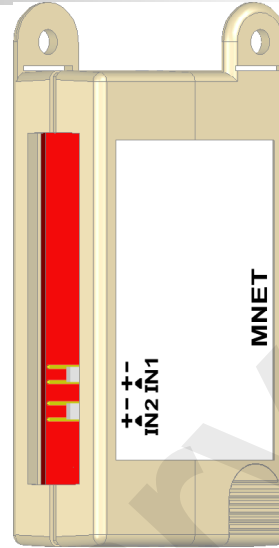


MODEL: 354100 - INPUT MODULE - 2 POINT



FEATURES

- Interfaces fire alarm detector or door alarm to provide redundant annunciation through Nurse Console(s)
- Electrical isolation from the contact
- Plug-in connectors for easy service
- Full supervision of the input point and failure annunciation of the station location

SPECIFICATIONS

POWER REQUIRED: 13.82mA @ 18V

WEIGHT: 0.18 lbs (0.80 kg)

SIZE: W: 1.59" (4.03 cm)

H: 3.43" (8.71 cm)

D: 0.88" (2.23 cm)

HOUSING AND FINISH: High-impact molded ABS94-5VB; light grey

CONTROLS: Two (2) Inputs – Two (2) insulation displacement connectors, One (1) M-Net connector

TERMINATIONS: Plug-on connectors

BACKBOX OPTIONS: Mounts in junction box, feature bed receptacle box or station back box or stand-alone 1 device backbox, Non-gangable, 3 1/2" deep, (i.e. Raco 561, Steel City 58371, ¾ R, or UL recognized equivalent metal backbox)

CERTIFICATION: UL/C-UL 1069 Pending, FCC Part 15 Class B Pending, IEC60601-1 and IEC60601-1-2 pending, CE Mark (LVD) (all pending)

DESCRIPTION

The Responder Input Module - 2 point is designed to interface external latching alarm dry contacts to annunciate through the Responder 5 system. One Input Module - 2 point would be associated with a single fire alarm or door alarm (Auxiliary) contact. The contact can be supervised and annunciated upon failure at the nurse console. The compact size of the Input Module permits its easy mounting in a junction box or corridor light back box. The module is enclosed in

a plastic clam shell with (2) two (2) two conductor plug-on insulation displacement connectors.

Rauland-Borg Corporation

Architects and Engineers Specifications available on disc. Specifications subject to change without notice.

USA • 800-752-7725 • Fax 847-679-4106
CANADA • 905-607-2335 • Fax 905-607-3554
www.rauland.com

MODEL #354100
05/2008