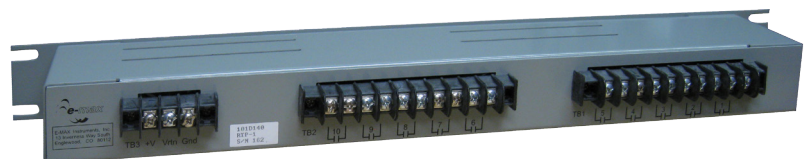# RTP-1

- Low Power
- Latched memory
- Single System Test Switch
- Front Panel Reset Switch
- Rack Mount Chassis

The RTP-1 Monitor is a general purpose annunciator. Designed for 19 " rack installations, the RTP-1 is complete with a noise immune filter. The ten point RTP-1 features latching memory. Easy to install and easy to operate, this low power monitor has front panel plug-in replaceable LEDs for indication and a single system Test and Reset buttons.

ORDERING INFORMATION

Part Number	Input Power
101D140	125 Vdc
101D141	48 Vdc
101D142	250 Vdc
101D143	120 Vac

Number of Points:	10
Input Power:	48 Vdc
	125 Vdc
	250 Vdc
Input Contact Type:	Normally Open
Contact Rating:	125 Vdc 0.5 A resistive
Outputs:	Visual Indication
	Plug-in replaceable Red LED *(note polarity when changing LED)*
Point Identification:	Adhesive backed black laminate/white core nameplates (optional)
	Nameplate dimension 1.00 x 0.63 (dimension in inches)
	Engraving of Nameplates available upon request
Fuse:	1 A Type: 3AG
Isolation:	Point to Point
	Point to Ground
Environmental:	
Operating Temperature:	-20 to 55° C
Storage Temperature:	-55 to 70° C
Surge Withstand:	ANSI/IEEE C37.90a-1989 Surge Withstand Capability
Dimensions:	19.0 w x 1.75 h x 4.0 d (dimensions in inches)
Contact Wiring	Field contact wiring for points 1-5 is made on TB1, points 6-10 on TB2. Input power is connected to TB1. All terminal blocks are mounted on the rear panel of the RTP1.

DIMENSIONS

REAR VIEW

17.00 [431.80]

.50 [12.70]

3.00 [76.20]

TOP VIEW

19.00 [482.60]

1.75 [44.45]

NAMEPLATE   NAMEPLATE   NAMEPLATE   NAMEPLATE   NAMEPLATE   NAMEPLATE   NAMEPLATE   NAMEPLATE   NAMEPLATE   NAMEPLATE   RESET   FUSE   TEST

FRONT VIEW