

# RA100 Remote Alarm Unit

Audible and Visual Indication

Customizable



The Model RA100 Alarm Unit is used to indicate alarm conditions for a local detector both visually and audibly without the need for a local ratemeter. It is controlled by a remote RM1R or DORA-I ratemeter and includes LED status indicators (green for normal operation, red for failure), a red beacon for visible alarm indication, and an annunciator for audible alarm indication. It includes pass-thru wiring connections between the remote ratemeter and local probe. All internal connections utilize terminal blocks for easy field-wiring. Note: Image may not be an exact representation. Contact Apantec to customize for your application

## FEATURES:

- Power and Control from any RM1 Series or DORA-I Ratemeter
- Stainless Steel Enclosure
- Dust proof and splash proof
- Wall mountable
- Uses long-life, bright LEDs for visual display
- Continuous sounder
- Highly customizable for any application

## RA100 SPECIFICATIONS

<b>SIZE:</b>	6.25" x 6.25" x 4"
<b>HOUSING:</b>	Stainless Steel
<b>OPERATING TEMP:</b>	-10 °C to +50 °C
<b>OPERATING HUMIDITY:</b>	0 to 95% RH
<b>OPERATING VOLTAGE:</b>	24V
<b>CONTROL:</b>	RM1 Controlled using available relay
<b>ELECTRICAL:</b>	Terminal block