Low cost 1/16 DIN units provide 3-1/2 digit, 0.3” high LED readings from four field selectable input ranges. Includes integral power supply to operate 2-wire transmitters. Optional low/high SPST alarm relays can be set for direct or reverse action.

**SPECIFICATIONS**

Supply Voltage: 100-240 VAC, 132-240 VDC.

Input Ranges: 4-20 mA, 0-100 mV, 0-1 V or 0-10 V.

Optional Relay Ratings: 3A @ 250 VAC resistive, 1.5A @ 250 VAC inductive.

Pilot duty – 250 VA, 2A @ 125 VAC or 1A @ 250 VAC.

Temperature Range: 32 to 122°F (0 to 50°C).

Weight: 6.5 oz (185 g).

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The Series AN2 Indicating Alarm Annunciator provides visible and audible alarms for up to eight inputs. The annunciator also has two SPDT relay outputs that can be used to initiate external alarms, buzzers, or paging devices. The Integral 24 VDC power supply can power most level, temperature, pressure, and flow switches. Audible alarm conditions can be acknowledged, reset, or silenced either via the front panel push buttons or the rear terminal block. The Series AN2 can be set to any common ISA sequences including First-Out.

**SPECIFICATIONS**

Inputs: NO or NC switches, open collector transistor (open circuit voltage = 3.3 VDC); Logic levels: LO = 0 to 0.9 VDC, HI = 2.4 to 28 VDC (100 KΩ input impedance).

Outputs: Two SPDT relay (3 A @ 250 VAC or 30 VDC, resistive; 1/14 HP @ 125/250 VAC, inductive).

Temperature Limits: -40 to 149°F (-40 to 65°C).

Power Requirements: 85 to 265 VAC 50/60 Hz, 90 to 265 VDC; 12 to 36 VDC, 12 to 24 VAC (depending on model).

Power Consumption: 20 W (6 W on low voltage models).

Mounting: 1/8 DIN.

Housing Material: UL rated 94V-0 high impact plastic.

Enclosure Rating: NEMA 4X (IP65) front panel.

Weight: 9.6 oz (272 g).

Agency Approvals: CE, UL.