

## Solid-State Setpoint Meters - P Series.



### **Black Panelist (Phenolic)**

#### **Models:**

**303-P** (3½"),

**503-P** (4½"),

**603-P** (5½") (shown)

See page 3 for dimensions.



### **Edgewise Model 371-P**

See page 5 for dimensions.

#### **Features**

- ▲ High, Low or Double setpoints
- ▲ Continuous indication
- ▲ Requires minimum depth behind panel
- ▲ Standard Range: 0-1 mADC Pivot-and-Jewel High Torque (other ranges available)
- ▲ Standard Tracking Tolerance is 1% of Full Scale

#### **Options**

- ▲ Zero right, zero center, zero off-center
- ▲ Optional sensitivities available
- ▲ Linearity (tracking) to 0.5%
- ▲ Accuracy to ±1% of full scale.
- ▲ Custom dials
- ▲ Black mounting bezel for Model 371-P.
- ▲ Rubber gaskets

#### **The P Series**

These setpoint meters incorporate a special potentiometer with setpoint arms adjustable over the scale of a panel meter to provide a good visual comparison of the measured variable relative to the setpoint. The potentiometer element and the setpoint wipers are brought out in a small 9-pin connector for easy connection to the user's external signal conditioning amplifiers and comparators.

Rated circuit to ground voltage = 500 Vrms (700 Peak).

Made in  
the USA

Contact Factory for  
Additional Specifications on the  
Solid-State Setpoint Meters