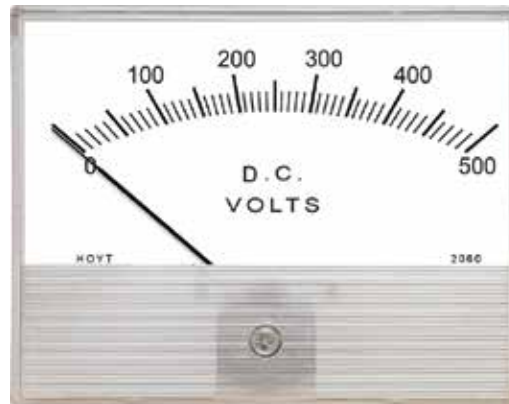




Model 2060 / 2061

Analog Panel Meters



6"	2060	DC Moving Coil
6"	2061	AC Repulsion

Features

- These attractively styled 2000 Series meters are produced in five sizes from 1-1/2" to 6".
- All models have long, flat arc scales and knife edge pointers for excellent readability.
- Most 1-1/2" to 6" meters are supplied with the self shielded Accuring movements.
- The standard AC repulsion movement is also available in 2-1/2" to 6" meter cases.
- Features for the 2000 Series include matching AC and DC models, bezel or surface mounting, and choice of standard colors on the lower front cover at additional cost.
- Special Dials are available with the following options: additional Colors, Scales, Special Legends, Logo and Mirrors.

DC Ranges: Microammeter, Milliammeter, Ammeter, Millivoltmeter, Voltmeter.

AC Ranges: Milliammeter, Ammeter, Voltmeter.

Specifications

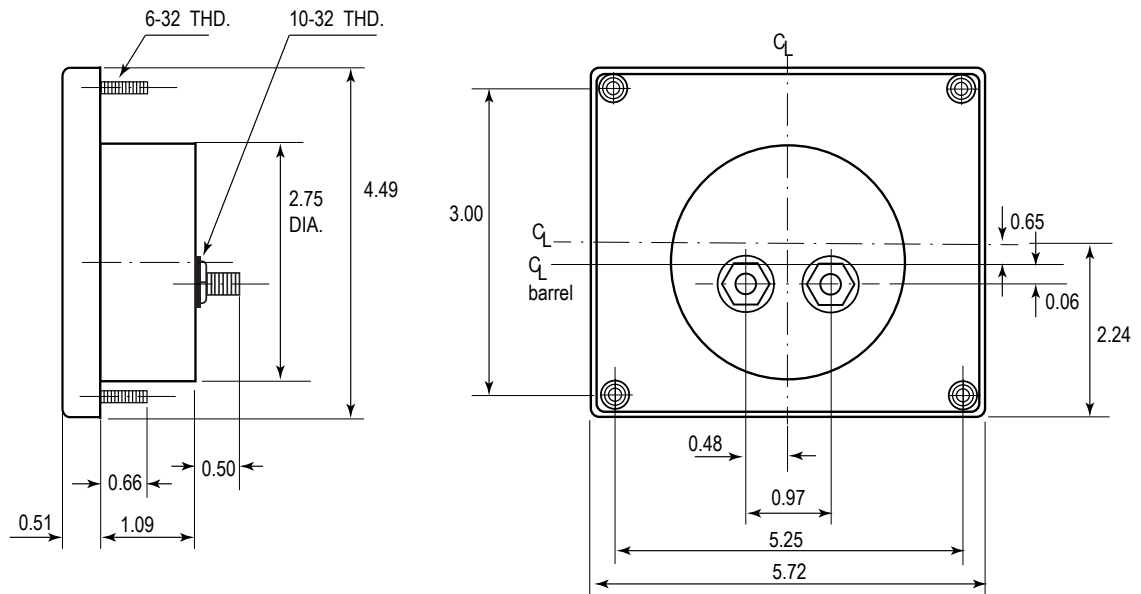
Overload:	Voltmeters (AC and DC): 50% momentary 20% sustained. Ammeters (AC and DC) momentary: 10 times the rated current for 10 consecutive intervals of .5 seconds with a 1 minute interval between successive applications; 20% for six hours.
Accuracy:	±2% full scale value.
Resistance:	±15%.
Dials:	100 or 90 degree arc, black lettering on white background. Special dial colors and artwork are available as an option.
Pointer:	Knife Edge
Movement:	Pivot and Jewel, AC Iron Vane or Taut Band.
Mounting:	Specify (S) Surface mount or (B) Bezel mount.
Case:	Clear acrylic case.
Operating Temp.:	32°F to 104°F (0°C to 40°C).
Storage Temp.:	-4°F to 131°F (-20°C to 55°C).
Meter Approvals:	ANSI C39.1, RoHS, REACH.
Origin:	Made in USA.



Model 2060 / 2061

Analog Panel Meters

Dimensions



Panel Cutout for Barrel

