

International Instruments Thin Panel Meters



4" Edgewise Meters

- Compact Design for High Density Installations
- Rugged Construction
- Flush Stacking
- EMI Shielded
- Vertical or Horizontal Styles

◀ **1140**

SPECIFICATIONS

Accuracy:	±2% of full scale
Repeatability:	In Accordance with ANSI C39.1
Overload:	In Accordance with ANSI C39.1
Response Time:	2 sec. max.
Dielectric Strength:	500VRMS 60 Hz/1 min
Overshoot:	20% max
Terminals:	Solder terminals (variations available)
Scale length:	3.7"
Zero adjustment:	Optional
Pointer:	Red standard, other colors on request
Enclosure:	Steel housing with internal magnetic shield
Dimensions:	0.515"W × 5.094"H × 4.52" behind panel
Panel Cutout:	0.54" × 4.75"

ORDERING INFORMATION

To Order—Insert Number Code for Each Letter to Select Catalog Number.
Order Example: 1140-V-B-DCmA 0-5/0-300

A - B - C - D / E

A	Model			
	1140	4" Ultra-Thin Edgewise		
B	Orientation			
	H	Horizontal		
	V	Vertical		
C	Zero Position			
	Horizontal		Vertical	
	L	Left	T	Top
	C	Center	C	Center
	R	Right	B	Bottom
D	Standard Ranges			
	DC Volts	DC Amps	DC Microamps	DC Milliamps
	0-5, 10, 15,	0-1, 2, 5, 10,	0-50, 100, 200,	0-1, 2, 3, 4, 5,
	25, 30, 50,	15, 25, 50,	300, 400, 500	10, 20, 50, 100,
	100, 150, 200,	100*, 200*		200, 500, 4-20
	300, 500			
E	Scale			
	No entry: Scale matches meter range			
	Custom: Specify scale and legend			

*=50mV shunt rated

AC Voltmeters and Ammeters also available