



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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615

Model 615 Compact Digital Lightmeter

This instrument is a portable easy to use 3 1/2 digit, compact sized digital lightmeter designed for simple one hand operation. It provides measurement in lux and fc units. The meter has a backlit LCD display, PEAK-HOLD (50ms pulse light) and DATA-HOLD feature.

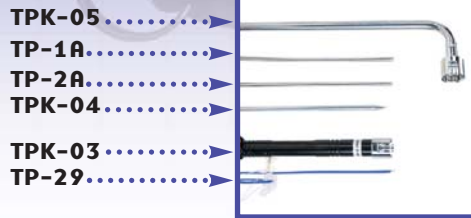
- Peak Hold
- Display Hold

Specifications		model
		615
Measurement Range	20lux to 20klux, 20fc to 20kfc	
Resolution	0.01lux, 0.01fc	
Accuracy	+(3%rdg + 10dgt)	
Spectral Response	CIE photopic	
Sample Rate	2.5/sec.	
Operating Temp. & Humidity	32° to 122°F (0° to 50°C), at < 70% RH	
Storage Temp. & Humidity	-4° to 140°F (-20° to 60°C), 0 to 80% RH with battery removed	
Power Supply	9V battery	
Battery Life	> 200 hours typical	
Dimensions (HxWxD)	7.5 x 2.6 x 1.4" (190 x 65.5 x 35mm)	
Weight	7.76 oz. (220g)	

One Year Warranty

Environmental Testers

Enhance the utility of the Humidity/Temperature and Temperature meters with a selection of K-type temperature probes. Select the probe that best fits the application.



Temperature Probes

TPK-05

Surface Probe, Rt-Angle -58°~752°F (-50°~400°C)

TP-1A

Immersion Probe, Standard -58°~1,650°F (-50°~900°C)

TP-2A

Air & Gas Probe -40°~570°F (-40°~ 300°C)

TPK-04

Piercing Probe -58°~1,122°F (-50°~600°C)

TPK-03

Surface Probe, Standard -58°~752°F (-50°~400°C)

TP-29

Bead Probe, Standard -58°~392°F (-50°~200°C)

TP-3 (not shown)

Bead Probe, Hi-Temp -40°~900°F (-40°~480°C)

Model TP-5300

Platinum RTD Temperature Probe

TP-5300

- Platinum element
- Thin film RTD in stainless steel tube
- Resistance: 1000Ω
- Temperature rating: -58°~392°F (-50°~200°C)

Model TP-30B

Temperature Adapter

This self-powered adapter turns your multimeter into a thermometer. Measurement range is -58°F through 1832°F (-50°C through 1000°C). Input impedance of the meter must be at least 12kΩ, and the range must cover 0 to 1VDC (analog or digital). The TP-30B uses K-type thermocouple. The TP-29 general purpose temperature probe is included.

- °F / °C selectable
- Measures temperature of any surface, liquid or gas
- 1mV per degree
- Open probe warning



TP-30B