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Measuring Range	0Lux ~ 200,000Lux/0Fc ~ 185,806Fc
Accuracy	±3% rdg±0.5%f.s.(<10,000Lux) ±4% rdg±10dpts.(>10,000Lux)
Digital Updates	2 times / s
Photometric Sensor	Silicon LED
Battery Life	Over 60 hours
Operating Temperature and Humidity	0°C ~ 40°C, 10%RH ~ 90%RH
Storage Temperature and Humidity	-20°C ~ 50°C, 10%RH ~ 90%RH
Unit Size	52.5mm*35.5mm*166mm
LUX (Lux) / FC (footcandles) Unit Selection Function	✓
Auto Power Off	5 Minutes without any Operation
Backlight Function	✓
Maximum and Minimum Measurements	✓
Automatic Measurement Function (AUTO)	✓
Data Rise and Fall Time is Short	✓
Low Battery Indication	✓
Standard Quantity Per Carton	60PCS
Standard Carton Size	50.5*33.7*45CM
Standard Carton Gross Weight	13.3KG
Power	9Vbattery

Digital Lux Meter GM1010

This product uses the new low-power chips, supported by the scientific method, the product uses scientific machinery, design, Digital Light Meter with backlight, easy darkroom operation, suitable for living quarters, family, work shop, office space and other routine environmental monitoring

Measurement Range	J-type:-210°C to 1200°C(-346°F to 2192°F) K-type:-200°C to 1372°C(-328°F to 2501°F) T-type:-250°C to 400°C(-418°F to 752°F) E-type:-150°C to 1000°C(-238°F to 1832°F) N-type:-200°C to 1300°C(-328°F to 2372°F) -and S-type:0°C to 1767°C(32°F to 3212°F)
Resolution	0.1°C/°F<1000°1,0°C/°F≥1000°
Accuracy	±0.1%±0.6°C
K-TYPE Measurement Range	-50~300°C
K-TYPE Resolution	±1.5%
Input	Bi-channel input
Operating Temperature	0°C ~ 40 °C
Storage Temperature	-10 °C ~ 50 °C
Storage Humidity	20~90%
Data Hold	✓
°C/°F selection	✓
MAX/MIN/AVG	✓
ETemperature compensation function	✓
Display Backlight	✓
Unit Size	72*29*145,5mm
Standard Quantity Per Carton	60PCS
Standard Carton Size	59.3*42.9*25.4CM
Standard Carton Gross Weight	15.9KG
Power Supply	3*1.5V AAA Batteries



Thermocouple temperature compensation function can cause errors due to changes in ambient temperature, and maximize overall accuracy, J, K, T, E, N, and R-type thermocouple conversion, large LCD display is clear.

Thermocouple GM1312