

APECH AM-333LUX



Features

- 3 1/2 digit, Max display 1999, with big LCD. 1-200,000 Lux (4 ranges).
- Data hold, auto power off.
- Anti-dropping holster

Specifications

Function	Resolution	Accuracy
Range 200Lux, 2,000Lux 20,000Lux 200,000Lux	1 Lux	≤10,000Lux: ±4%rdg ± 0.5%f.s ≥10,000Lux: ±5%rdg ± 10
For 20,000Lux range, the reading need to times 10, then will be correct		
For 200,000Lux range, the reading need to times 100, then will be correct.		
Repeat test : ±2%		
Temperature features : ±0.1% °C		
Sampling rate : 2 times/s		
Photoreceptor : LED and filter glass		
Battery : 9V, 006P or IEC6F22 or NEDA 1604		
Battery life : continuous 200 hours (alkaline battery)		
Size : 100×60×27mm (sensor) ; 130×95×30mm (meter)		

APECH AT-01



Specifications

- Battery: LR44 1 PC
 - Measuring range: - 40°C ~ 230°C (- 40°F ~ 446°F)
 - Resolution : 0.1°C /0.2 °F
 - Accuracy:
± 1°C(±2°F) at -10°C to +100°C (14 ~ 212°F)
±1.5 °C(±3°F) at 100°C to 200°C (212 ~ 392°F) other range: ± 2°C (±4°F)
 - Measure cycle: 1S
 - Measure time: about 10S
 - °C/°F switch
 - Automatic off after 10 minutes
 - 0°C calibration
- Function
- On/off:
"Unit automatic off within 10 minutes without any operate. Press on/off once, unit will display current temperature"
 - °C/°F switch shift:
Unit auto display degree C, press C/F once switches to shift degree F
 - 0°C calibration:
"Put the probe tip into 0C environment (ice and water mixture), if unit display deviation, when the value is on ± 1°C, press and hold CAL 3S, then unit calibration 0°C"