XEAST 2019 Mini Cheap Factory Price Digital Light Lux Meter Luminous Light Intensity Tester XE-912

SPECIFICATION



This light meter is designed to meet the measurement requirements of safety engineers, health, industrial safety offices and light quality control in various environments like factory, school, construction, etc.

| Display | 4 digits color LCD display |
|------------------------------------|---|
| Measuring range | 0 Lux ~ 200K Lux, 0Fc ~ 20KFc |
| Resolution | & Lt; 1000: 0.1; & Gt; 1000: 1 |
| Spectral response | CIE photopic (CIE human eye response curve) |
| Over range indication | LCD display "-OL-" or "-LO-" |
| Spectral accuracy | CIE Vλ function (f1 ' 6%, f2' 2%) |
| Accuracy | ± 3% rdg ± 8 d (& lt; 10,000Lux), ± 4% rdg ± 10d (& gt; 10,000Lux) |
| Sampling rate | 500ms |
| Photo detector | Silicon photo-diode with spectral response filter |
| Battery life | at least 60 hours |
| Enable / Disable Auto power off | The meter shuts off automatically ater 15 minutes inactivity under car power off mode, disable auto power off is available. |
| Operating conditions | Temperatures: -20 \sim 60 °C, -4 °F \sim 140 °F; Hunidity: 10% \sim 90RH% |
| Storage conditions | Temperatures: -20 \sim 60 °C, -4 °F \sim 140 °F; Hunidity: 10% \sim 75RH% |
| Power supply | 3 * 1.5V "AAA" batteries |
| Dimension (L * W * H) | 174.5 * 56 * 30.5mm |
| Weight | 84g |











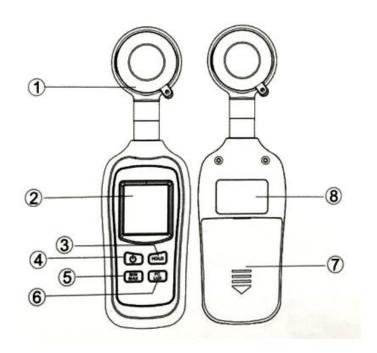






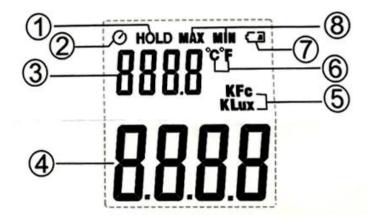
Meter Description

- 1 Photo detector
- 2 LCD display
- 3 Hold button
- 4 Power ON/OFF button
- (5) MAX/MIN button
- 6 Fc/Lux button
- ⑥ Battery compartment
- 7 Battery Cover
- Nameplate



LCD Display Description

- 1 Hold icon
- 2 Auto power off Icon
- 3 Temperature readings
- 4 Light readings
- (5) Illuminance units Icon
- **®** Temperature unit Icon
- 7 Low battery indication
- MAX/MIN icon







TERMS OF TRADE











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