



- Variety of wired and wireless sensors
- Ethernet, WiFi, 3G, LTE, NB-IOT Gateways
- Access Anytime From Anywhere, Instant Notification With SMS, Email and Mobile Pop Up

Cloud based Monitoring and Alerts

Wireless Light Meter

Part No: ECM_LUX_01



Feature Highlights:

ecMonitor wireless light meter measure the intensity of light in lux (luminescence/unit area), from 1 – 65535 lux (indoor range). Perfect for light sensitive applications like museum and art gallery light monitoring. User can set the rules to control the lighting control.

Specification:

Specification	Value
Wireless standard	2.4GHz ZigBee / IEEE 802.15.4
Remote distance	10 - 15 meters
Operation voltage	AA 1.5V x 2
Operation environment	Temperature: -20°C to +50°C Humidity: 95% RH
Receiving sensitivity	-97dBm
Network	MESH End Device
Survey range	1-65535 Lux
Standby power	< 5uA
Dimension	88 x 27mm
Prop method support , 360 degree survey direction adjustment	