

Application



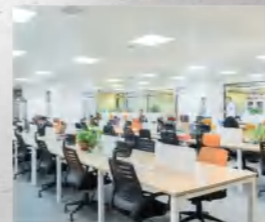
Home



Factory



School



Office



| Function | GM1010 | GM1020 | GM1030 | GM1030C |
|--|--------|--------|--------|---------|
| Illumination unit selection (Lux/Fc) | √ | √ | √ | √ |
| Screen backlight function | √ | √ | √ | √ |
| Measure current value/maximum/minimum/difference of illuminance | √ | √ | √ | √ |
| Data retention | √ | √ | √ | √ |
| Low battery prompt | √ | √ | √ | √ |
| Measure current value/maximum/minimum value of temperature | × | √ | √ | √ |
| Measure integrated illuminance and average integrated illuminance function | × | √ | √ | √ |
| Automatic shift function | × | √ | × | × |
| Data storage function (automatic/manual storage) | × | √ | √ | √ |
| Comes with software to analyze measurement data | × | √ | × | × |
| The sensor can be rotated | × | √ | × | × |
| Bluetooth function | × | × | √ | × |
| Two working modes (normal/setting mode) | × | × | √ | √ |
| Temperature unit switch (°C/°F) | × | √ | √ | √ |
| Automatic shutdown | √ | √ | √ | √ |



GM1030
GM1030C

USB cable

| Specification | GM1010 | GM1020 | GM1030 | GM1030C |
|---------------------------|-------------|---|---|---------|
| Illumination range | 0~200000Lux | | | |
| Temperature range | × | 0~40°C | -20~50°C | |
| Illumination data storage | × | Automatic storage (1900 data) Manual storage (60 groups) | Automatic storage (2000 data) Manual storage (60 groups) | |
| Temperature probe | × | NTC thermistor | | |
| Power supply | 9V battery | 1.5V AAA battery*2 | 1.5V AAA battery*3 | |



(GM1010)

(GM1020)



Names and functions of parts

1. Power/backlight
2. Back/difference value
3. Mode/return
4. Data holding/setting
5. Forward/integral
6. Record/confirm
7. Illumination head
8. Lens cover
9. UART connector (TTL)

