

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	x	√	√	√
Measure integrated illuminance and average integrated illuminance function	x	√	√	√
Automatic shift function	x	√	x	x
Data storage function (automatic/manual storage)	x	√	√	√
Comes with software to analyze measurement data	x	√	x	x
The sensor can be rotated	x	√	x	x
Bluetooth function	x	x	√	x
Two working modes (normal/setting mode)	x	x	√	√
Temperature unit switch (°C/°F)	x	√	√	√
Automatic shutdown	√	√	√	√



Specification				
	GM1010	GM1020	GM1030	GM1030C
Illumination range	0~200000Lux			
Temperature range	×	0~40℃	-20~50℃	
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)



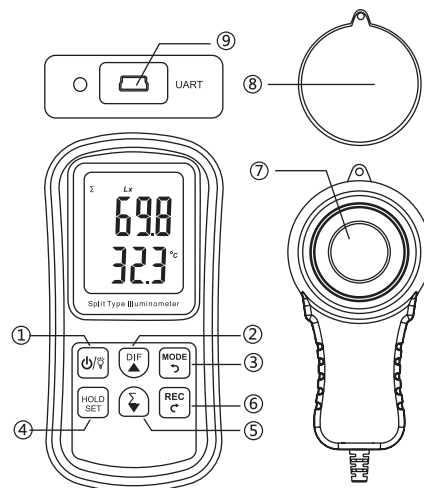
USB cable



CD

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)



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