



Functions	Range	Resolution	Accuracy
Luminance	0 ~ 9999Lux	1LUX	±4%rdg+5dgts
	≥10000Lux	10LUX	±5%rdg+8dgts
	0 ~ 9999Fc	1Fc	Bit conversion : $FC=LUX/10.76$  The accuracy of FC does not need to be checked. It is calculated by the formula. Input the same value and convert units to check whether it conforms to $FC=LUX/10.76$

	≥10000Fc	1Fc	
Measurement Range	0 ~ 200 , 000	lux	
Sample Rate	0 ~ 9999Fc	1Fc	0.5s
Overload Indication			OL
MAX/MIN			MAX/MIN
Data Hold			HOLD
LCD Backlight			Yes
Auto Power Off			5min
Low Battery Indication			3.0~3.5V
Battery			4.5V
Current	working	mA	≤30mA
Consumption	Power off	uA	≤10uA
Working Environment	Temperature		0 ~ 40°C
	Humidity		≤80%RH
Storage Environment	Temperature		-20 ~ 60°C
	Humidity		≤75%RH
<b>Key Functions</b>			
MAX/MIN	Short press to switch between MAX/MIN/QUIT		
LUX/Fc	Short press switch between LUX/Fc		
HOLD/BL	Short press to hold or release data. Long press to turn on/off backlight		

#### Related product