



New Model

1010D+



New Model

1010DL

Technical data

Model	1010D+ (General)	1010DL (Bluetooth)
Lcd	4-bit LCD	
Illumination range	0~199999LUX; 0~19999FC	
Illumination accuracy	± 4% (corrected by standard flat lamp with color temperature of 2856K);	
Resolution	± (6%~5Lux) other visible light sources Lux:<200,0.1Lux; ≥200,1Lux; FC:<20,0.01FC;< 200,0.1FC;> 200,1FC	
Cosine angle	30°, ±2%; 60°, ±6%; 80°, ±25%	
Deviation characteristics		
Max/Min	√	
Automatic shutdown	10 minutes (cancelable)	
Relative value	√	
Data retention	√	
Work environment	0~40 °C (<90% RH non condensing)	
Storage environment	-20~60 °C (<75%RH)	
Power Supply	9V battery	
Sampling rate	2 times/second	
Spectral range	320~730nm	
Sensor type	silicon photocell	
Size	154*60*31mm	
Weight	About 185g (including battery)	