

DL7106 4 in 1 Environment Meter

The DL7106 provides a cost effective solution to environmental compliance testing requirements. The humidity/temperature function uses a semiconductor sensor and K type thermocouple.

- Sound levels up to 130 db
- Light levels up to 20,000 lux
- Temperature up to 750 °C
- Relative humidity up to 95%

Price **£179.00**
Calibration **£67.00**



DL7106

Measurement	Range	Accuracy
Sound	35 dB – 100 dB	+/- 3.5 dB at 94 dB
Light	20, 200, 2000, 20000 Lux	+/- 5.0 % +10 digits
Humidity	35 – 95 % RH	+/- 5.0 % at 25°C
Temperature		
Celsius	-20 – 750°C	+/- 3.0 % +2°C
Fahrenheit	-4 – 1400°F	+/- 3.0 % +2°F
Power supply	1 x 9V battery	
Dimensions	250 x 90 x 30 mm	
Weight	392 g	

DL7103

Digital Sound Level Meter

Easy measurement of sound level meter for health and safety compliance with regard to nuisance noise levels and compliance with warning indication for fire alarms.

- Fast and slow response function
- A & C weighting function
- Max reading and data hold
- Large LCD display

Price **£99.00**
Calibration **£60.00**



DL7103

Measurement	Resolution	Basic Accuracy
Lo: 30-100dB	0.1 dB	+ 1.5 dB
Hi: 60-130 dB	0.1 dB	+ 1.5 dB
Battery life	Approx 50 hours	
Power supply	1 x 9V battery	
Dimensions	210 x 55 x 32 mm	
Weight	230 g	

DL7030 Digital Light Meter

Digital LCD display

- Three measurement ranges
- Silicon photo diode sensor
- Manual range selection

Price **£59.00**
Calibration **£60.00**



DL7030

Display	3 1/2 Digit
Lux range/resolution	0-2000/1.0 lux 0 – 20,000/10 lux 0 – 50,000/100 lux
Accuracy	+/- 5 % rdg + 3 digits
Power supply	1 x 9 V. IEC 6LR61
Dimensions	120 x 65 x 25 mm
Weight	237 g

DL7040 Digital Light Meter

4000 count digital LCD display c/w bar graph

- Wide measuring range upto 50,000 Lux
- Long life silicon photo diode sensor
- Measurement rate 1.5 times per second

Price **£89.00**
Calibration **£60.00**



DL7040

Display	3 1/2 Digit	Accuracy
Lux range/resolution	0 – 50,000 Lux 0 – 400,000 Lux	+/- 5 % + 10 digits +/- 10 % + digits
Max resolution	0.1 Lux	
Measuring rate	1.5 times per second	
Power supply	1 x 9 V battery	
Dimensions	165 x 76 x 43 mm	
Weight	403 g	