

## Kewtech's latest range of environmental instruments are targeted at the electrical contractors' legal requirements.

Part L of the building regulations sets out lighting levels and emergency lighting regulations have minimum lighting requirements. The KEWLM1 is an instrument to validate these.

- ▲ Range 40 000 Lux
- ▲ Advanced auto-backlight LCD display
- ▲ Min / max hold
- ▲ Beats minimum accuracy requirement



**KEWLM1**  
Light meter

Part E of the building regulations set out noise insulation levels between properties and the fire alarm regulations state the minimum sound levels of sirens and fire bells, these have to be measured. The KEWSL1 provides the measuring solution to these.

- ▲ Range 40 – 130dB range
- ▲ Dedicated to A weighting – just what the Electrical contractor needs
- ▲ Beats minimum accuracy requirement
- ▲ Advanced auto-backlight LCD display
- ▲ Min / max hold



**KEWSL1**  
Sound meter

Part F of the building regulations requires the measurement of ventilation airflows. Traditionally installers have relied on the published output of a fan but as the installation has a big influence on the actual output achieved the latest regulations means that ventilation systems have to be measured and reported to building control.

- ▲ Measures up to 30.00 m/s
- ▲ Beats minimum accuracy requirement
- ▲ Advanced auto-backlight LCD display
- ▲ Min / max hold



**KEWAM1**  
Anemometer