



### **PCE-L335 Professional Lux Meter industrial lux meter wide measurement range**

The PCE-L335 Lux Meter is attractive due to its wide measurement range from 0 to 400,000 lux. Furthermore, this lux meter has a large LCD which also shows graphic bars for easy reading. The lux meter is registered according to standard CNS 5199 class II.

- 3½ position LCD
- Measurement values in lux or foot-candle
- Overload indicator to warn that the range limit is exceeded
- Wide range of measurement of 0 to 400,000 lux
- Auto shut-off function
- Min./Max. functions
- Peak/Hold functions
- Cosine corrected angle



PCE-L335 Lux Meter

View or print the user manual



### Technical specifications

Ranges	40/400/4000/40,000/400,000 lux 240/400/4000/40,000 footcandles
Resolution	0.01 lux (in the lowest range) 0.1 foot candle (in the lowest range)
Accuracy	±3% of reading
Indication of overload	displays "OL" = Overload
CIE photopic f'1	< 9%
Light sensor	silicon photo diode
Temperature characteristics	+/- 0.1%/°C
Operating conditions	0 to 50°C/< 80% r.h.
Display	LCD with 3½ positions
Power	6 AAA batteries
Dimensions	light sensor: 100 x 60 x 27 mm device: 135 x 72 x 33 mm
Weight	250 g
Standard	CNS 5199 class II

### Example of use of the PCE-L335 Lux Meter



View of the PCE-L335 Lux Meter display taking a measurement in lux units.

**Delivery content**

1 x PCE-L335 Lux Meter, 1 x light sensor with spiral cable, batteries and user manual

**Optional accessories**

- ISO calibration certificate