

HAGNER ECI LUXMETER

The Hagner Digital Luxmeter is a small, handy and extremely easy-to-use instrument for accurate measurement of illuminance over a range of 0.1-200,000 lux.

Feature

- 1. Silicon photodiode detector
- 2. Measure and directly read
- 3. Extremely easy to use
- 4. Automatic zeroing and On/Off switch

Specification

| Detector: | Sillicon photodiode $V_{\lambda}\text{-filtered}$ and cosine corrected |
|--------------------|--|
| Measuring range: | 0.1-200,000 lux |
| Accuracy: | Better than ±3% (±1 in last digit) |
| Power supply: | 9 volt battery type PP3 alkaline (lifetime approx. 350 hrs) |
| Temperature drift: | <10°C +0.35% / °C |
| | >30°C -0.35% / °C |
| Dimensions: | 135 x 75 x 35 mm |
| Weight: | 0.19 Kg |



