

Didac Scientific





Product Code . DS-HP-10724

Pocket Light Meter

Description

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The Pocket Auto-Ranging Light Meter measures lux or footcandle light levels from fluorescent, metal halide, high-pressure sodium, and incandescent sources. Features include four ranges, data Hold, Min/Max readings, zero/calibration function, low battery indicator and auto power-off. A precision photo diode with cosine and color correction filter measures up to 400,000 lux or 40,000 ftc with a maximum accuracy of 0.1 lux or 0.01 ftc.

- Measures wide light intensity levels in lux or footcandles
- Light sensor offers cosine and color corrected measurements
- Records Min/Max and average readings
- Auto power-off conserves battery life
- Protective cap prolongs life of sensor.

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