

Didac Scientific







Product Code . DS-HP-10730

Pocket Solar Power Light Meter

Description

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The built-in precision solar light sensor is ideal for measuring the solar insulation of windows, car headlight intensity, and effectiveness of solar film. Easily determine the best location and angle for your solar panel and solar water heater installations using this compact solar power meter.

- Accurately measure solar radiation power levels from outdoor sunlight
- Data Hold freezes current reading on LCD
- Auto power-off conserves battery life
- Built-in solar light sensor features precision photo diode
- Easily toggle between W/cm2 and BTU units.

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