HHLM3 Lux Light Meter
✓ Portability and Simplicity One-Hand Operation
✓ Accurate Visible Compensation Filter 1 is Used
✓ CIE (λ): f’1 <2%, <3%, <5%, <8%, V(λ) Match
✓ Cosine Corrected: f’2 <2%
✓ Lux and fc Select Function
✓ PEAK/DATA HOLD Function
✓ Pocket Hook and Magnet Hanger
✓ Lightweight Design
✓ Battery Life 300 Hours Typical Use

Specifications
Sensor: Silicon photodiode
Range: 20 lux, 200 lux, 2000 lux, 20000 lux, 20 fc, 200 fc, 2000 fc, 20000 fc
Resolution: 0.01 lux, 0.01 fc
Accuracy: ± (3% FS +1 digit) using a 2856 K standard light source

Common Specifications
Display: 3½ digit LCD with a maximum reading of 1999
Low Battery Indication: The “Ω” is displayed when the battery voltage drops below the operating level
Battery Life: 300 hours typical use
Operating Environment: 0 to 50°C (32 to 122°F), <70% relative humidity
Storage Temperature: -20 to 60°C (-4 to 140°F), 0 to 80% RH with battery removed from meter
Accuracy: Stated accuracy at 23°C ± 5°C (73°F ±9°F), <75% relative humidity
Dimensions: 155 H x 48 W x 24 mm D (6 x 1.8 x 0.9"
Weight: Approx 81 g (3 oz) including battery
Battery: 1.5V x 4 pcs “AAA” size, (included)
Battery Life: 300 hours, typical use

HHUVA1 UVA Meter (Ultraviolet)
✓ Portability and Simplicity One-Hand Operation
✓ 3 Ranges: 199.9 µW/cm², 1.999 mW/cm², 19.99 mW/cm²
✓ MAX/DATA HOLD Function
✓ Pocket Hook and Magnet Hanger
✓ Ultraviolet Irradiance Measurement for UVA
✓ UV Detector Spectrum from 320 to 400 nm
✓ Battery Life 300 Hours Typical Use

Specifications
Sensor: UV Photo diode
Range: 0 to 199.9 µW/cm², 0 to 1.999 mW/cm², 0 to 19.99 mW/cm²
Accuracy: ± (4% FS ±2 dgt)
UV Sensor Spectrum: Band pass 320 to 400 nm
Zero: Automatic

To Order
Visit omega.com/hhlm3_hhuva1 for Pricing and Details

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<td>Lux light meter</td>
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<tr>
<td>HHUVA1</td>
<td>UVA (ultraviolet) meter</td>
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<td>SC546</td>
<td>Soft carrying case</td>
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Comes complete with operator’s manual, magnet hanger, and 4 “AAA” batteries.
Ordering Example: HHLM3, handheld light meter.