

## Comark KM814 Sighting

## Pocket Size Infrared Thermometer with Laser

Measurement Range -18°C to +260°C, 0°F to +500°F

Scales °C and °F

Temperature Display Resolution 0.2°C or 0.5°F

Accuracy a	t +23°C
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-18°C to -1°C ±3°C

-1°C to +260°C  $\pm$ 2% of reading or  $\pm$ 2°C

whichever is greater

Accuracy at +73°F

 $0^{\circ}F$  to  $+30^{\circ}F$   $\pm 5^{\circ}F$ 

+30°F to +500°F  $\pm 2\%$  of reading or  $\pm 3.5$ °F

whichever is greater

Repeatability  $\pm 2\%$  of reading or  $\pm 2^{\circ}$ C/3°F

whichever is greater

Emissivity Pre-set at 0.95

Ratio of Distance to Spot Size 6:1

Display Hold 7 seconds

Operating Temperature Range 0°C to +50°C, +32°F to +122°F

Battery 9V IEC 6LF22 alkaline

Dimensions L 101mm x W 38mm x H 152mm

L 4in x W 1.5in x H 6in

Weight 227gms/8oz

