



IR-805 Compact Infrared Illuminator

SPECIFICATIONS

Equivalent IR Power, mW	23x16
Diode type	15.7
Lens diameter, mm	infinite
Range of Power Adjustment, (min ... max), mW	AR red
IR Wavelength, nm	Yes
Power Supply/Battery	up to .50
Range of beam divergence, °	single (3 MOA dot)
Mount Type	1 click
IP Standard	1
Storage temperature, °C	CR2032 lithium / 3
Operation time, hour	-10 to 50 (°C)
Operating Temperature, °C	8.13x1.0x1.4 in
Lens Material	2.4 oz.
Body Material	plastic
Length, mm	145
Width, mm	32 / 47
Height, mm	39 / 48
Weight (without/with batteries), g	100 / 120
Range of beam divergence, °	single (3 MOA dot)

FEATURES

- ⊕ Increased detection range
- ⊕ Identify objects more accurately
- ⊕ obtain a more detailed image of the observed object
- ⊕ adjustable beam, spot to flood
- ⊕ adjustable power output

INCLUDED

- ⊕ Carrying Case
- ⊕ 1" weaver mount
- ⊕ Cleaning cloth
- ⊕ User manual