HELIOS 56Y

Solar, Battery Powered IR Illuminator



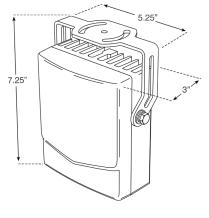


FEATURES

- Wavelength 850nm Infrared
- Outdoor IP67 Rated
- Energy Efficient 56 Watts
- Advanced LED Technology
- I/O Port Sync with Sensors, Devices
- Automatic Day/Night Sensor
- · Lifetime Warranty, Made in the USA

SPECIFICATIONS

Wavelength	850nm Infrared
Input Voltage	9 to 28 VDC
Angle/Range Options:	150°, 90°, 60°x30°,30°,20°x10° or 10°
Power Consumption	56 Watts
Operating Temp.	-58° to 140°F / -50° to 60°C
Dimensions	6.25" x 3.5" x 9.25"/ 1159 x 89 x 235mm
Weight	5.5 lbs /2.5kg
Environmental	Outdoor IP67 Rated
Mounting	Pan/Tilt U Bracket Included





UNIVERSAL SOLUTIONS



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Helios Solar/Battery Powered Infrared

Helios IR Illuminators are designed for use with battery/solar powered systems. They are ideally suited for off-grid, solar or mobile applications where 12-24V batteries are used. Helios Illuminators are outdoor IP67 rated and are rugged and vandal resistant.

Easy Integration and Control

Seamless and precise control via Input/Output ports. Sync with camera, sensors or other system devices with I/O ports. For easy integration, a built-in photocell switches the IR ON/OFF based on lighting conditions.

Lifetime Warranty - Made in the USA

AXTON Lights are covered by a lifetime warranty with advanced replacement.

