

# Eagle Eye Anywhere External Power Supply

Power your Eagle Eye Cabinet Systems with a reliable battery recharged via a wide range of electrical connections.

Eagle Eye Cabinets are compatible with several power source options, including optional attached solar panels or mains power.

A variety of factors determine whether the Anywhere External Power Supply is the appropriate choice:

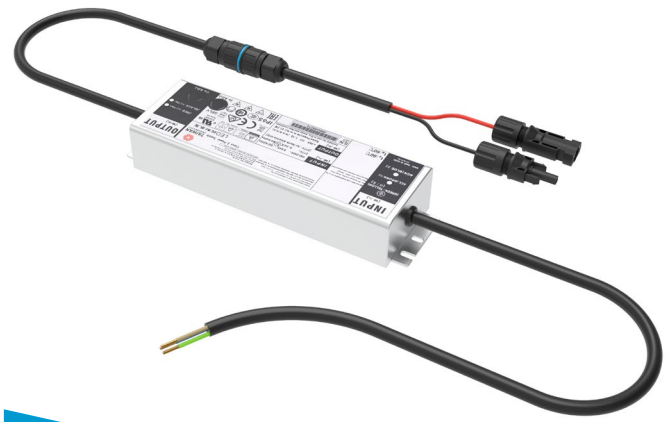
- Proximity to available wired power
- Sufficiency of solar coverage
- Expected weather conditions
- Risk of vandalism or theft

With the EN-SZ003 Anywhere External Power Supply, you can draw power from utility poles (lamp posts or lightpoles) already on site for continuous, battery-backed operation. When power to the utility pole is switched on at night, the external power supply draws power from it to both power the camera and charge the cabinet's battery.

**Installation of the Anywhere External Power Supply should be performed by a qualified electrician.** Please note that each Eagle Eye Cabinet System requires either one or two solar panels or an external power supply.

## SPECS

Part Number	EN-SZ003
Dimensions	9 x 2.7 x 1.5in 228 x 68 x 39 mm
Input	90 - 305 VAC
Output	24 VDC via MC4 connector
Power	150 W
Temperature Range	-40° F - 194° F -40° C - 90° C
Environmental Ratings	IP67 / IP65 rating for indoor or outdoor installations
Shipping Dimensions	12 x 10 x 8 in 30.48 x 25.4 x 20.32 cm
Shipping Weight	3 lbs 1.36 kg
Applications	Best for sites with available utility-pole power where environmental or other concerns make solar or mains power difficult or impractical.



## Key features:

- Provides power for continuous operation of Eagle Eye Anywhere Cabinet Systems
- Accepts input from 90-305VAC, including standard 110V or 220V mains power or the 277V light-pole standard; delivers a consistent 24V of DC current
- Utilizes industry-standard MC4 connectors for interchangeability with solar panels
- Weighs only 3 pounds, for uncomplicated mounting
- Weather resistant, with IP67 / IP65 ratings and operating temperature range of -40°C–90°C

## Availability:

The Anywhere External Power Supply is available in the U.S., excluding Alaska and Hawaii.

