

ACTION-CS LIGHT POLE POWER KIT

DEPLOY CAMERAS & ADUS ANYWHERE | WORKS WITH EXISTING POLES | NO TRENCHING OR REWIRING | 24/7 POWER | BUILT-IN BATTERY BACKUP | MADE IN THE USA

Pole-Mounted Power, Simplified

The Light Pole Power Kit converts existing light poles into secure power and connectivity hubs — enabling rapid deployment of cameras, ADUs, and wireless bridges without trenching or fiber.



Reliable Power

- 100AH lithium battery system
- 14-hour runtime in the event of utility power loss
- Intelligent charge control
- ~2,500 charge cycles



Flexible Deployment

- Accepts 120/240/277 VAC
- Retrofit option for 480 VAC
- Built-in Ethernet ports
- Supports PTP bridge or cellular



Built for the Field

- Thermal control cabinet
- Low-voltage cut-off protection
- Minimal maintenance design
- Secure pole-mounted enclosure

How It Works

1 Integrate

Connect to existing pole power (120/240/277 VAC)

2 Power

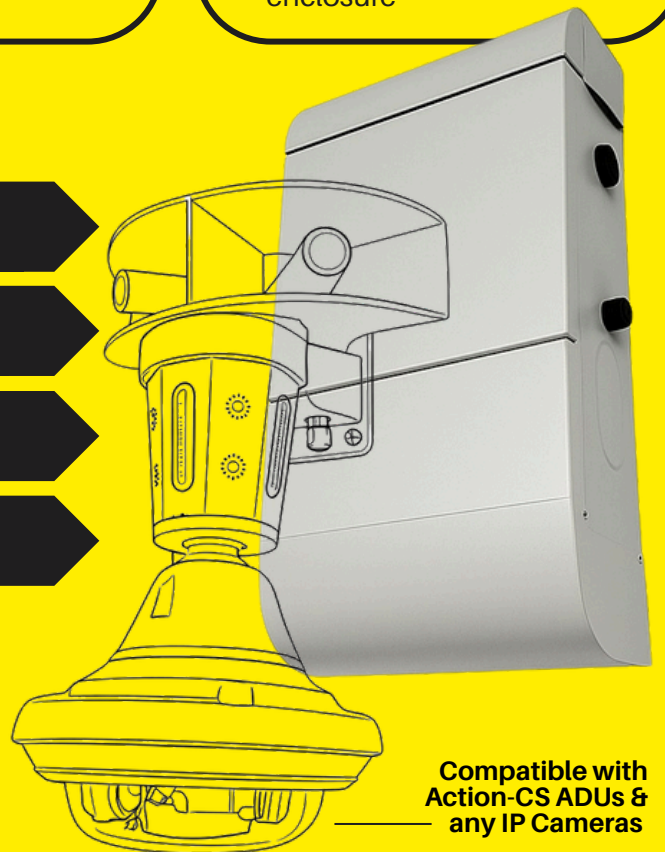
Run a single Ethernet cable to your camera or ADU

3 Network

Establish connectivity via point-to-point bridge or cellular

4 Deploy

Aim cameras and activate system — no trenching required



Compatible with
Action-CS ADUs &
any IP Cameras

Ideal For

Temporary & Rapid Deployment Sites | Remote or Underserved Locations | Construction & Development Projects | Pole-Lit Parking Areas

Compatible With

Action-CS ADUs | PTZ Cameras | Fixed Cameras | AI Servers | PTP Bridges