



# The IP surveillance your parking lot needs

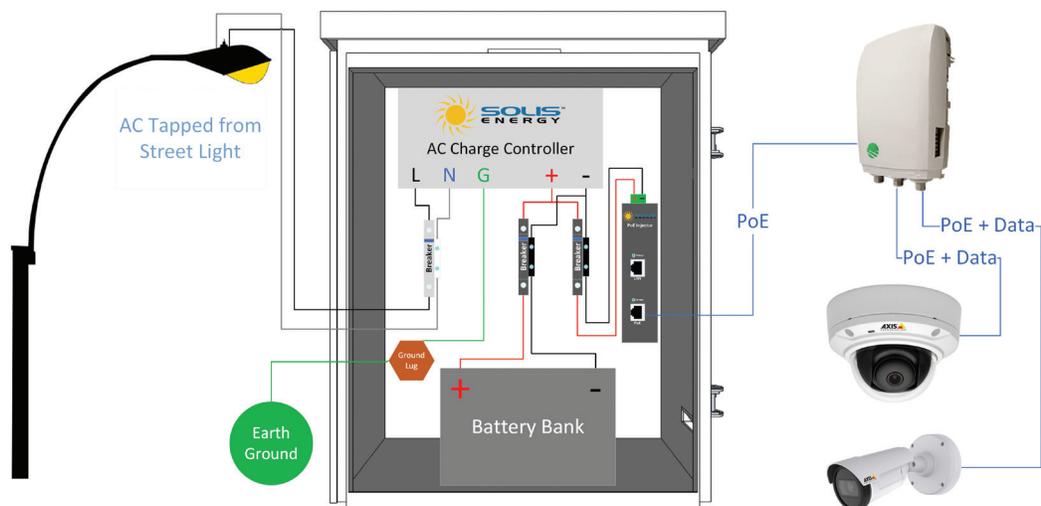


With the continuous power and connectivity it demands

While Axis network devices provide the highest quality video surveillance, locations such as light poles and parking lots present unique challenges with power and connectivity.

Siklu's flexible and reliable 5G wireless fiber radios along with Solis Energy's Continuous Power Bridges allow for surveillance systems to operate on light poles or in parking lots without complicated networking or power requirements.

## REAL-WORLD LIGHT FIXTURE WITH THE SOLUTION INSTALLED



# So how does it work?

## Axis Communications Network Cameras

- > Robust outdoor-ready network cameras provide unprecedented surveillance capabilities
- > Adjustability to difficult lighting conditions using Wide Dynamic Range – Forensic Capture, with the possibility of additional bandwidth savings using Axis Zipstream technology
- > Potential integration with additional Axis technologies like radar or speakers



## Siklu 5G mmWave Wireless Radios

- > Reliability and gigabit capacity of fiber with the flexibility and affordability of wireless
- > Encrypted, interference-free video surveillance with low latency and high availability



## Solis Energy Continuous Power Bridges

- > Power supply that keeps devices running while gang-switched power supplies (such as light poles) are turned off and not receiving grid power
- > Durable, dependable power bridge designed to thrive in harsh environments



## Get more information

Axis: [www.axis.com](http://www.axis.com) | Siklu: [www.siklu.com](http://www.siklu.com) | Solis Energy: [www.solisenergy.com](http://www.solisenergy.com)

