

Tap into your streetlights to power a variety of devices such as cameras, cell modems, sensors, etc. With the OWL Series you can step down your voltage to 120 VAC or convert AC to DC to power virtually any ancillary device

Features

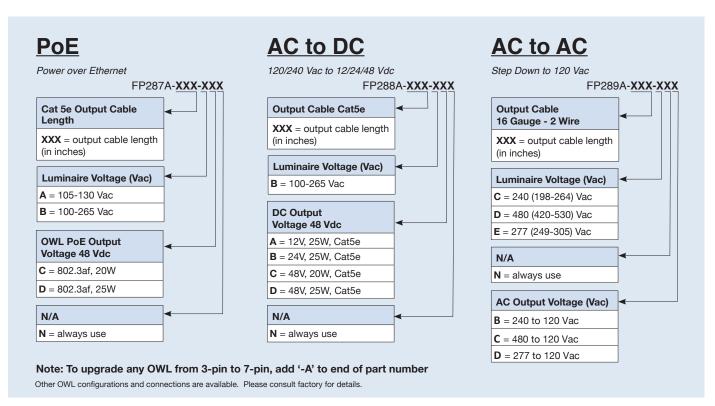
- · Eliminates special wiring
- · Simple plug-in installation
- · Pass-thru photocontrol operations
- Input voltage: 120/208/240/277/480 Vac
- Output voltage: 12/24/48 Vdc or 120 Vac

Power Devices from Street Light

- Cameras
- · Wireless access points / gateways
- · Air quality sensors, wind, temp
- · Humidity, rain, snow detection
- · Gunshot detection
- Traffic counting
- People counting
- · Digital Signs
- Smart Parking
- Vehicle charge stations

Specifications

| Conforms to ANSI C136.10 for Street and Area Lighting |
|----------------------------------------------------------|
| UV stabilized impact resistant polypropylene, color gray |
| -40° to +70° C, -40° F to +158° F |
| SEOOW 16/2 AWG |
| Cat5e +Vdc 4&5, -Vdc 7&8 |
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