

4 Sensor AXIS Megapixel Situational Awareness POD

AXIS 360° Multi-Sensor P3717-PLE Camera mounted on a SmartCity.com IOT POD XL Platform.



The AXIS P3717-PLE lets you easily cover four different areas with a single camera, simultaneously and with the Lightfinder 2.0 feature in challenging low light scenarios. Count on excellent overviews and detailed coverage thanks to the brilliant design of this cost-effective solution.

Key Features:

- **AXIS P3717-PLE 360° Multi Sensor Camera:** 4x2.1mp totaling 8 MP, 360° multidirectional camera, with one IP address, 360° IR illumination and remote zoom and focus, Axis Lightfinder and Forensic WDR, Flexible positioning of four varifocal camera heads, Axis Zipstream for reduced bandwidth and storage needs
- **Strong lightweight aircraft aluminum NEMA 4X Enclosure:** environmentally sealed and components that are rugged & industrialized for a long-lasting deployment in harsh conditions and temperatures of -40° ~80°
- **Solar radiation reflector** for reduced solar heat transfer and cooler interior operating temperatures
- **PoE Network Switch & Communications:** 4 Port PoE+ 30W 1G with 1 Uplink Port, 6kv Lightning Protection
- **Multiple cabling management options:** wire glands for direct cabling for power, wireless communication radios and multiple custom conduit opening options ½", ¾" & 1"
- **Exterior LED power indicator light** for "from the ground" power source verification
- **Interior fused power disconnect bus:** providing conditioned power & surge suppression
- **Pole Mount & Surface Mount included**
- **Dual ¼ turn twist latches:** Keyed Lock(s) available

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Specifications:

- **Part Number:** E-IOT-POD-XL-P3717
- **Power Input:** 120VAC (Default), Options for Higher Voltages and Solar Power (240VAC, 277VAC, 440VAC, Solar, etc.) with short circuit, overload, over voltage and overtemperature protection
- **Power Consumption:** 18W Average
- **Network Connectivity:** 1 Gbps Ethernet (Default), Options for LTE, Wi-Fi, MM Wav & Fiber available
- **Storage:** Any VMS Software, Compatible Cloud VMS & microSDXC
- **Enclosure:** NEMA 4X Aluminum IP56
- **Operational Temperature:** -30°~75° C
- **Storage Temperature:** -40° ~80° C
- **Camera Resolution:** 1920x1080 to 160x90
- **Lens:** Varifocal, 3–6 mm, F1.8–2.6; 4x1080p capture mode:
- **Horizontal field of view:** 96°–49°; Vertical field of view: 53°–27°; Diagonal field of view: 113°–55°; Motorized focus, motorized zoom
- **Warranty:** 3 Years
- **Dimensions:** 12.5 X 10.25 X 21.75 IN.
- **Weight:** 22.2 LBS.

Additional Options:

- ✓ **POD Mounted LED Deterrent Lights**
Blue, Green, Red or Amber LED Deterrent Lights with solid on, or flashing patterns as an option to identify Police or Community Safety Programs as a deterrent.
- ✓ **>240VAC, 277VAC or 200-500VAC Power Input Available**
- ✓ **Network Communication Options**
Standard - Gigabit Ethernet 4PoE+ and 1 1G Ethernet Uplink Ethernet Switch
Optional Fiber - Gigabit Ethernet 4PoE+ and 1 Ethernet Uplink & 1 SFP Fiber Switch
- ✓ **Add Wireless P2P/P2MP Radios**
Sub 6 GHz, 5G millimeter wave, LORA for low bandwidth sensors and many more options available. Cellular 4G/5G: we offer many industrialized cellular routers and antenna for AT&T, AT&T FirstNet, T-Mobile, Verizon, Sprint & Regional Carriers, or you can provide your own SIM card.
- ✓ **ISO IoT Health Monitoring & Self-Healing Technology with or without SMA**
Watchdog Self-healing technology with email notification when a sensor, connection or equipment becomes unresponsive. This option requires ISO Network Engineering and custom configuration.

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