

**Request for Bids to Provide Electrical Construction
on the West Young Road Development Project**

Posted: August 22, 2025

This Addendum No. 1 shall be considered part of the RFB for the Electrical Construction on West of Young Road Development Project, Project No. 7080, and is intended to correct, change, and/or add to the documents described below. Please make sure to complete the Addenda Acknowledgement form included in the *Required Documents*.

A virtual pre-bid meeting took place on August 19, 2025, at 1:00 p.m. Whereas, potential Bidders requested contact information for the engineering vendor for the dewatering pump and the design vendor for the security camera/wi-fi bridge which is shown below. Notes from the pre-bid meeting, along with a list of attendees, are attached to Addendum No. 1.

Engineering Vendor for Dewatering Pump/VFD

Xylem Pumps
(513)507-6634
Contact: Jim.smith@xylem.com

NOTE: While Xylem pumps were used for basis of design, Bidders can provide equivalent equipment from another vendor. All pump equipment must be submitted with the Bid or be able to provide prior to contract award. If providing equivalent equipment, the equipment must be approved by SWACO prior to award.

Design Vendor for Security Camera/Wi-Fi Bridge

Axis Communications AB
614-600-6365
Contact: Josh.Hinkle@axis.com

NOTE: Axis Communications AB equipment must be used as part of this Project. Their equipment needs to be integrated with SWACO's system as there are no equivalent options.

SWACO is working with the security camera supplier to get a more detailed and comprehensive list of equipment necessary to complete the work and tie into the security system.

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The following attachments are included in this addendum:

- 1) Pre-Bid Meeting Notes and Sign-In Sheet
- 2) Security Camera/Wi-Fi Bridge Product Information

AutoCAD Drawings are available for separate download at [www.swaco.org/Bids.aspx](http://www.swaco.org/Bids.aspx)

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**The deadline for questions relating to this RFB is 4:00 p.m., August 25, 2025.**

**Bids are due no later than 1:30 p.m., August 29, 2025.**

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++ This completes Addendum No. 1 ++



**Franklin County Sanitary Landfill  
Electrical Construction For The West Of Young Road Development  
August 19, 2025 @ 1:00 p.m.**

**Pre-Bid Meeting Notes**

**INTRODUCTIONS**

- SWACO Attendees
- Affinity Infrastructure – Design Engineer
- Sign-In Sheet – Please email contact information to [procurement@swaco.org](mailto:procurement@swaco.org) to sign in virtually.

**GENERAL BID INFORMATION**

- The Solid Waste Authority of Central Ohio (SWACO) posted a Request for Bid (RFB) for the Electrical Construction on the West of Young Road Development Project on August 15, 2025.
- Affinity Infrastructure prepared the West of Young Road Electric Upgrade construction drawings.
- A link will be provided for base maps in AutoCAD format of proposed design elements to allow bidders to validate bid quantities. These files are provided for informational purposes only and shall not be used for construction.
- Bidders can request a site visit by contacting Mr. Chad Bellenie in writing only at [chad.bellenie@swaco.org](mailto:chad.bellenie@swaco.org). **All visits must be completed prior to August 25, 2025. Reminder that deadline for questions is August 25, 2025.**
- Requests for information from Bidder shall be submitted **in writing only** to SWACO via email at [procurement@swaco.org](mailto:procurement@swaco.org). **Any and all requests must be received no later than 4:00 p.m. on August 25, 2025.** SWACO will respond to any properly submitted request for information by a written addendum issued to all Bidders who have obtained the Bid Documents for this Project.
- Exhibit B of the RFB lists those items that are required with your Bid. Failure to provide documentation may result in disqualification from the bidding process.
- Sealed bids are due by 1:30 p.m. (local time) on **August 29, 2025**, and must be uploaded electronically (simple drag and drop) to the link provided in Section IV. *Submitting the Bid.* It is requested that Bidders label their Bid “Bidders Name – Electric Construction.” Please contact Barbara Colebank at [barbara.colebank@swaco.org](mailto:barbara.colebank@swaco.org) if you have problems uploading your Bid.
- SWACO will award the contract for the project to the Bidder that submits the lowest and most responsive Bid. See Section VII. Bid Award.

## PROJECT SCHEDULE

| MILESTONE                                 | MILESTONE DATE   |
|-------------------------------------------|------------------|
| Anticipated Contract Award                | September, 2025  |
| Notice to Proceed                         | September, 2025  |
| Begin Construction                        | September 2025   |
| Work Complete and Ready for Final Payment | November 7, 2025 |

## GENERAL SITE/PROJECT AREA OVERVIEW

- Installing a new 480Y/277V, 400A three phase power service from existing AEP overhead three phase service. The new service will accommodate the installation of 75 HP dewatering pump and VFD, 6 power receptacle pedestals, 2 overhead utility lights, and a security camera.
- Addendum 1: details on point-to-point wireless bridge, network switch may be removed.
- Review Construction Drawings
- All work in Bid must reflect all notes, specifications, and details outlined in the construction drawings and associated documents. Bidder must capture all work within each Bid Item.

## ADDITIONAL INFORMATION

- Work hours:
  - Monday – Friday.....7:00 a.m. to 5:00p.m.
  - Saturday .....No Work
  - Sunday.....No Work
- The Bid Documents in PDF format are available at <http://www.swaco.org/Bids.aspx>
- CAD files of the plan view drawings are available as a separate download from SWACO's website.
- Contractor is responsible for protection of existing groundwater monitoring wells, underground utilities, leachate forcemain, underground gas piping, and any structures during construction.
- Contractor must coordinate work with SWACO operations. The WYR area is an active soil borrow area.
- Bi-weekly meetings are to be attended by the Contractor's Project Manager and Superintendent.
- All work must be in compliance with local, state, and federal laws. Contractor is responsible for complying with all permit requirements. Final work must be in accordance with all applicable inspections.

**VIRTUAL ATTENDEES**

Jim Smith, Xylem

Wil Kirkbride, Roberts Services Group

## AXIS P3735-PLE Panoramic Camera

### 4x 2 MP multidirectional with deep learning

This multidirectional camera offers four channels with 2 MP per channel to deliver excellent overviews and detailed coverage. It includes 360° IR illumination for clear, reflection-free footage and excellent image quality even in low light or complete darkness. This flexible camera offers various mounting options. For instance, it can be recessed mounted for discreet surveillance or mounted in ceilings for complete 360° coverage. With highly efficient power consumption, it ensures lower operating costs. It also supports powerful analytics based on deep learning. Furthermore, Axis Edge Vault, a hardware-based cybersecurity platform, guarantees the device's integrity and protects it from unauthorized access.

- > **4x 2 MP at 30 fps per channel**
- > **360° IR illumination with individually controlled LEDs**
- > **Flexible mounting options**
- > **Support for advanced analytics**
- > **Axis Edge Vault safeguards the device**



# AXIS P3735-PLE Panoramic Camera

## Camera

### Image sensor

4x 1/2.8" progressive scan RGB CMOS  
Pixel size 2.9 µm

### Lens

Varifocal, 3.2–8.1 mm, F1.9–3.2  
Horizontal field of view: 108°–40°  
Vertical field of view: 55°–23°  
Diagonal field of view: 131°–46°  
Minimum focus distance: 0.5 m (1.6 ft)  
Fixed iris, IR corrected, remote zoom and focus

### Day and night

Automatic IR-cut filter

### Minimum illumination

Color: 0.14 lux at 50 IRE, F1.9  
B/W: 0 lux at 50 IRE, F1.9  
0 lux with IR illumination on

### Shutter speed

WDR on: 1/28000 s to 1.5 s  
WDR off: 1/31500 s to 1.5 s

### Camera adjustment

Pan ±90°, tilt +25° to +95°, rotation -5° to +95°, twist ±20°

## System on chip (SoC)

### Model

ARTPEC-8

### Memory

2048 MB RAM, 8192 MB Flash

### Compute capabilities

Deep learning processing unit (DLPU)

## Video

### Video compression

H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles  
H.265 (MPEG-H Part 2/HEVC) Main Profile  
Motion JPEG

### Resolution

4x 1920x1080 (4x HDTV 1080p) to 4x 320x180

### Frame rate

Up to 25/30 fps (50/60 Hz) in all resolutions

### Video streaming

Multiple, individually configurable streams in H.264, H.265 and Motion JPG  
Axis Zipstream technology in H.264 and H.265  
Controllable frame rate and bandwidth  
VBR/ABR/MBR H.264/H.265  
Low latency mode  
Video streaming indicator

### Signal-to-noise ratio

>55 dB

### WDR

Forensic WDR: Up to 120 dB depending on scene

### Noise reduction

Spatial filter (2D noise reduction)  
Temporal filter (3D noise reduction)

### Image settings

Saturation, contrast, brightness, sharpness, white balance, day/night threshold, local contrast, tone mapping, exposure mode, exposure zones, barrel distortion correction, compression, rotation: 0°, 90°, 180°, 270° including corridor format, mirroring, text and image overlay, dynamic text and image overlay, privacy masks, polygon privacy mask

### Image processing

Forensic WDR, Lightfinder, OptimizedIR

## Audio

### Audio input/output

Audio features through portcast technology: two-way audio connectivity with AXIS T61 Mk II

### Audio streaming

Two-way (half duplex, full duplex) via network speaker pairing technology

## Network

### Network protocols

IPv4, IPv6 USGv6, ICMPv4/ICMPv6, HTTP, HTTPS<sup>1</sup>, HTTP/2, TLS<sup>1</sup>, QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, mDNS (Bonjour), UPnP<sup>®</sup>, SNMP v1/v2c/v3 (MIB-II), DNS/DNSv6, DDNS, NTP, NTS, RTSP, RTP, SRTP/RTSPS, TCP, UDP, IGMPv1/v2/v3, RTCP, ICMP, DHCPv4/v6, ARP, SSH, LLDP, CDP, MQTT v3.1.1, Secure syslog (RFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf), IEEE 802.1X (EAP-TLS), IEEE 802.1AR

## System integration

### Application Programming Interface

Open API for software integration, including VAPIX<sup>®</sup>, metadata and AXIS Camera Application Platform (ACAP); specifications at [axis.com/developer-community](https://axis.com/developer-community).

One-click cloud connection

ONVIF<sup>®</sup> Profile G, ONVIF<sup>®</sup> Profile M, ONVIF<sup>®</sup> Profile S, and ONVIF<sup>®</sup> Profile T, specifications at [onvif.org](https://onvif.org)

### Video management systems

Compatible with AXIS Camera Station Edge, AXIS Camera Station Pro, AXIS Camera Station 5, and video management software from Axis' partners available at [axis.com/vms](https://axis.com/vms).

### Onscreen controls

Autofocus

Video streaming indicator

IR illumination

Privacy masks

Media clip

### Edge-to-edge

Speaker pairing

## Event conditions

Device status: above operating temperature, above or below operating temperature, below operating temperature, within operating temperature, IP address removed, new IP address, network lost, system ready, live stream active, casing open

Edge storage: recording ongoing, storage disruption, storage health issues detected

I/O: manual trigger, virtual input

MQTT: stateless

Scheduled and recurring: schedule

Video: average bitrate degradation, day-night mode, tampering

## Event actions

Day-night mode

Illumination: use lights, use lights while the rule is active

MQTT: publish

Notification: HTTP, HTTPS, TCP, and email

Overlay text

Recordings: record, record while the rule is active

SNMP traps: send, send while the rule is active

Status LED: flash, flash while the rule is active

Upload of images or video clips: FTP, SFTP, HTTP, HTTPS, network share, and email

## Built-in installation aids

Remote zoom and focus, pixel counter, barrel distortion correction

## Analytics

### Applications

#### Included

AXIS Object Analytics, AXIS Scene Metadata, AXIS Video Motion Detection, active tampering alarm

#### Supported

Support for AXIS Camera Application Platform enabling installation of third-party applications, see [axis.com/acap](https://axis.com/acap)

### Multisensor analytics

4 channels analytics support<sup>2</sup>

1. This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. ([openssl.org](https://openssl.org)), and cryptographic software written by Eric Young ([ey@cryptsoft.com](mailto:ey@cryptsoft.com)).

2. For more information, go to the User manual on [axis.com](https://axis.com).

## AXIS Object Analytics

**Object classes:** humans, vehicles (types: cars, buses, trucks, bikes, other)

**Scenarios:** line crossing, object in area, time in area, crossline counting, occupancy in area

Up to 8 scenarios

**Other features:** triggered objects visualized with trajectories, and color-coded bounding boxes and tables  
Polygon include/exclude areas

Perspective configuration

ONVIF Motion Alarm event

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## AXIS Scene Metadata

**Object classes:** humans, faces, vehicles (types: cars, buses, trucks, bikes), license plates

Confidence, position

**Object attributes:** vehicle color, upper/lower clothing color, confidence, position

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## Approvals

### Product markings

CSA, UL/cUL, UKCA, CE, KC, EAC, VCCI, RCM

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### Supply chain

TAA compliant

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### EMC

CISPR 35, CISPR 32 Class A, EN 55035, EN 55032 Class A, EN 50121-4, EN 61000-3-2, EN 61000-3-3, EN 61000-6-1, EN 61000-6-2

**Australia/New Zealand:** RCM AS/NZS CISPR 32 Class A

**Canada:** ICES-3(A)/NMB-3(A)

**Japan:** VCCI Class A

**Korea:** KS C 9835, KS C 9832 Class A

**USA:** FCC Part 15 Subpart B Class A

**Railway:** IEC 62236-4

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### Safety

CAN/CSA C22.2 No. 62368-1 ed. 3, IEC/EN/UL 62368-1 ed. 3, IEC/EN 62471 risk group exempt, IS 13252, RCM AS/NZS 62368.1:2022,

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### Environment

IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-27, IEC 60068-2-78, IEC/EN 60529 IP66/IP67, IEC/EN 62262 IK09, ISO 21207 (Method B), MIL-STD-810H (Method 501.7, 502.7, 505.7 506.6, 507.6 509.7, 512.6), NEMA 250 Type 4X, NEMA TS 2 (2.2.7-2.2.9), VDMA 24364

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## Network

NIST SP500-267, IPv6 USGv6

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## Cybersecurity

ETSI EN 303 645, BSI IT Security Label, FIPS 140

## Cybersecurity

### Edge security

**Software:** Signed OS, brute force delay protection, digest authentication, password protection, Axis Cryptographic Module (FIPS 140-2 level 1)

**Hardware:** Axis Edge Vault cybersecurity platform TPM 2.0 (CC EAL4+, FIPS 140-2 Level 2), secure element (CC EAL 6+), system-on-chip security (TEE), Axis device ID, secure keystore, signed video, secure boot, encrypted filesystem (AES-XTS-Plain64 256bit)

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### Network security

IEEE 802.1X (EAP-TLS)<sup>3</sup>, IEEE 802.1AR, HTTPS/HSTS<sup>3</sup>, TLS v1.2/v1.3<sup>3</sup>, Network Time Security (NTS), X.509 Certificate PKI, host-based firewall

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### Documentation

*AXIS OS Hardening Guide*

*Axis Vulnerability Management Policy*

*Axis Security Development Model*

AXIS OS Software Bill of Material (SBOM)

To download documents, go to [axis.com/support/cybersecurity/resources](https://axis.com/support/cybersecurity/resources)

To read more about Axis cybersecurity support, go to [axis.com/cybersecurity](https://axis.com/cybersecurity)

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## General

### Casing

IP66-, IP67-, NEMA 4X- and IK09-rated

Polycarbonate hard-coated dome

Aluminum and plastic casing, polycarbonate (PC) dome  
Color: white NCS S 1002-B

For repainting instructions, go to the product's support page. For information about the impact on warranty, go to [axis.com/warranty-implication-when-repainting](https://axis.com/warranty-implication-when-repainting).

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### Mounting

Mounting bracket with junction box holes (double-gang, single-gang, 4" square, and 4" octagon)  
1/2" (M20) conduit side entry

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3. This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. ([openssl.org](https://openssl.org)), and cryptographic software written by Eric Young ([eay@cryptsoft.com](mailto:eay@cryptsoft.com)).

## Power

Power over Ethernet (PoE) IEEE 802.3at Type 2 Class 4  
IR illumination on: class 4, typical 12.20 W, max 23.15 W  
IR illumination off: class 3, typical 6.30 W, max 12.05 W

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## Connectors

Network: Shielded RJ45 10BASE-T/100BASE-TX/  
1000BASE-T PoE

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## IR illumination

Optimized IR with power-efficient, long-life 850 nm IR LEDs  
Range of reach 30 m (98.4 ft) or more depending on the scene

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## Storage

Support for microSD/microSDHC/microSDXC card  
Support for SD card encryption (AES-XTS-Plain64 256bit)  
Recording to network-attached storage (NAS)  
For SD card and NAS recommendations see [axis.com](https://www.axis.com)

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## Operating conditions

-30 °C to 50 °C (-22 °F to 122 °F)  
Humidity 10–100% RH (condensing)  
Maximum temperature according to NEMA TS 2 (2.2.7): 74 °C (165 °F)

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## Storage conditions

-40 °C to 65 °C (-40 °F to 149 °F)  
Humidity 5–95% RH (non-condensing)

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## Dimensions

For the overall product dimensions, see the dimension drawing in this datasheet.  
Effective Projected Area (EPA): 0.022 m<sup>2</sup> (0.24 ft<sup>2</sup>)

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## Weight

2 kg (4.4 lb)

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## Box content

Camera, installation guide, connector guard, cable gaskets

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## Optional accessories

AXIS TP3105-E Pendant Kit Black, AXIS TP3204-E Recessed Mount, AXIS TP3832-E Dome Smoked, AXIS TP3833-E Dome Casing Black, AXIS T94N01D Pendant Kit, AXIS TP3004-E Wall Mount Black, AXIS T8415 Wireless Installation Tool  
AXIS Surveillance Cards  
For more accessories, go to [axis.com/products/axis-p3735-ple#accessories](https://www.axis.com/products/axis-p3735-ple#accessories)

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## System tools

AXIS Site Designer, AXIS Device Manager, product selector, accessory selector, lens calculator  
Available at [axis.com](https://www.axis.com)

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## Languages

English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese, Dutch, Czech, Swedish, Finnish, Turkish, Thai, Vietnamese

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## Warranty

5-year warranty, see [axis.com/warranty](https://www.axis.com/warranty)

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## Part numbers

Available at [axis.com/products/axis-p3735-ple#part-numbers](https://www.axis.com/products/axis-p3735-ple#part-numbers)

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## Sustainability

### Substance control

PVC free, BFR/CFR free in accordance with JEDEC/ECA Standard JS709  
RoHS in accordance with EU RoHS Directive 2011/65/EU/ and EN 63000:2018  
REACH in accordance with (EC) No 1907/2006. For SCIP UUID, see [echa.europa.eu](https://echa.europa.eu)

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### Materials

Renewable carbon-based plastic content: 17% (recycled: 9%, bio-based: 1%, carbon capture based: 7%)  
Screened for conflict minerals in accordance with OECD guidelines  
To read more about sustainability at Axis, go to [axis.com/about-axis/sustainability](https://www.axis.com/about-axis/sustainability)

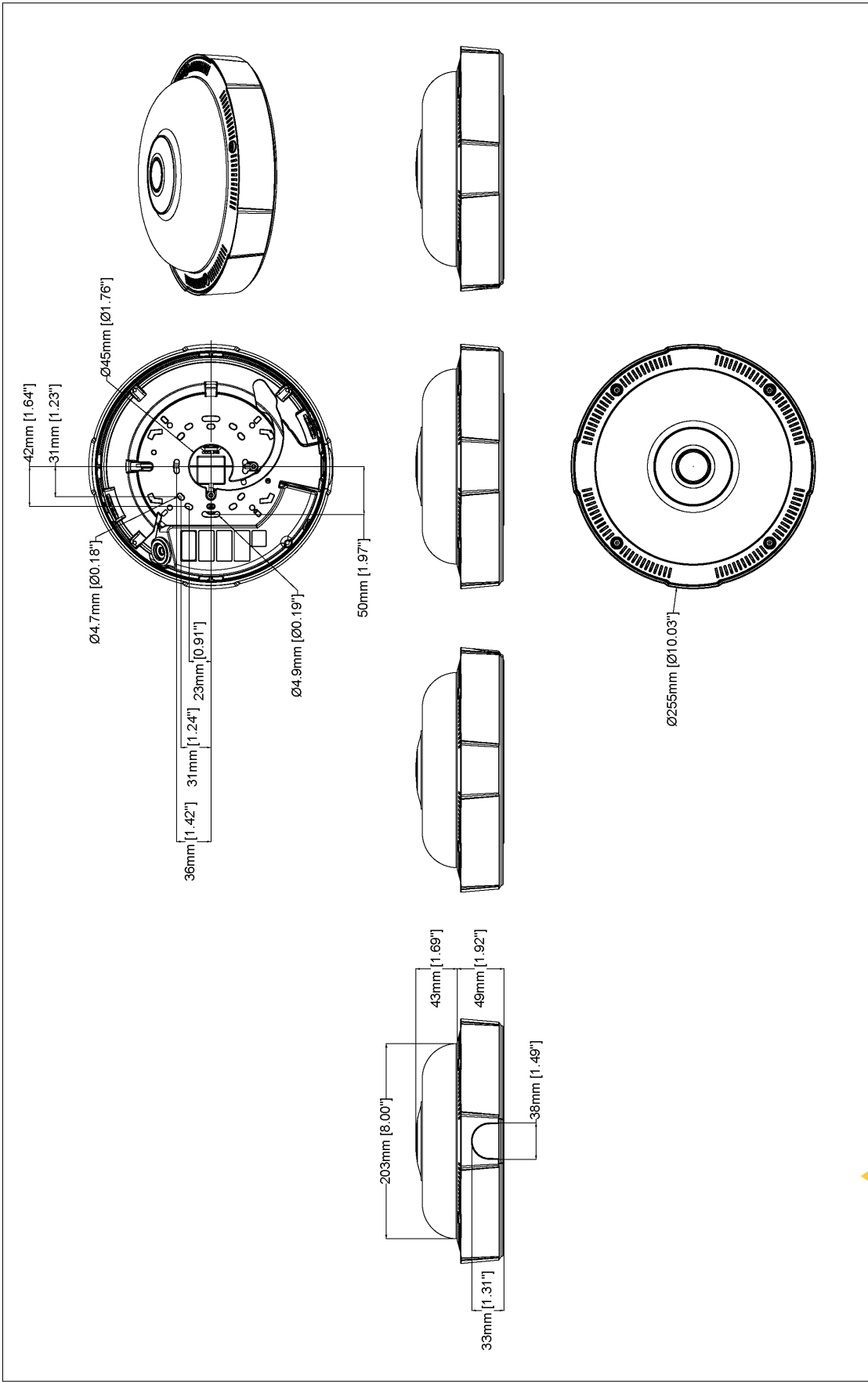
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### Environmental responsibility

[axis.com/environmental-responsibility](https://www.axis.com/environmental-responsibility)  
Axis Communications is a signatory of the UN Global Compact, read more at [unglobalcompact.org](https://unglobalcompact.org)

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# Dimension drawing



|            |      |               |            |
|------------|------|---------------|------------|
| Revision   | v.01 | Revision date | 2023-05-15 |
| Paper size | A4   | Release date  | 2023-05-15 |
| Created by | MF   | Scale         | 1:5        |

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**AXIS** COMMUNICATIONS  
**AXIS P3735-PLE Panoramic Camera**

www.axis.com

## Highlighted capabilities

### AXIS Object Analytics

AXIS Object Analytics is a preinstalled, multifeatured video analytics that detects and classifies humans, vehicles, and types of vehicles. Thanks to AI-based algorithms and behavioral conditions, it analyzes the scene and their spatial behavior within – all tailored to your specific needs. Scalable and edge-based, it requires minimum effort to set up and supports various scenarios running simultaneously.

### Axis Edge Vault

Axis Edge Vault is the hardware-based cybersecurity platform that safeguards the Axis device. It forms the foundation that all secure operations depend on and offer features to protect the device's identity, safeguard its integrity and protect sensitive information from unauthorized access. For instance, **secure boot** ensures that a device can boot only with **signed OS**, which prevents physical supply chain tampering. With signed OS, the device is also able to validate new device software before accepting to install it. And the **secure keystore** is the critical building-block for protecting cryptographic information used for secure communication (IEEE 802.1X, HTTPS, Axis device ID, access control keys etc.) against malicious extraction in the event of a security breach. The secure keystore and secure connections are provided through a Common Criteria or FIPS 140 certified hardware-based cryptographic computing module.

Furthermore, signed video ensures that video evidence can be verified as untampered. Each camera uses its unique video signing key, which is securely stored in the secure keystore, to add a signature into the video stream allowing video to be traced back to the Axis camera from where it originated.

To read more about Axis Edge Vault, go to [axis.com/solutions/edge-vault](https://axis.com/solutions/edge-vault).

### Zipstream

The Axis Zipstream technology preserves all the important forensic in the video stream while lowering bandwidth and storage requirements by an average of 50%. Zipstream also includes three intelligent algorithms, which ensure that relevant forensic information is identified, recorded, and sent in full resolution and frame rate.

For more information, see [axis.com/glossary](https://axis.com/glossary)

## Access Pro Wireless Bridge

A wireless bridge that enables you to wirelessly connect Wiegand-based and/or OSDP access control systems, which are often used in security applications. These Access Control systems generally involve cables and wiring to transfer data between a card reader (like an access card scanner) and the control panel that decides whether to unlock a door.

The bridge consists of two parts: a transmitter and a receiver. The transmitter (Remote Interface) is connected to the card reader, which reads access cards or key fobs. When a card is read, the transmitter sends the data wirelessly to the receiver. The receiver (Controller Interface), in turn, is connected to the control panel and sends the data to it, just as if it were wired directly to the card reader.



## Benefits

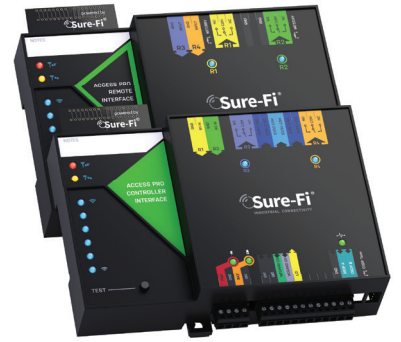
The benefit of using the Sure-Fi Access Pro Kit is that it eliminates the need for complex and potentially expensive cabling between card readers and the control panel, especially over large distances or through challenging environments. It can be particularly useful in retrofitting older buildings where adding new wiring would be difficult or intrusive.

### Items Included

- 1 - Sure-Fi Access Pro Wireless Bridge System (DS011-ACCESS-PRO). Includes one Controller and one Remote Interfaces
- 2 - 12V 2.5A Output Power Supplies with 100-240, 277 VAC Input
- 2 - 6 foot power cords
- 1 - Sure-Fi Screwdriver

## Access Pro Wireless Bridge SFK-DS011-ACCESS-PRO

Up to 1 mile range through obstructions and 50+ miles line-of-sight with patented Bunker Busting Technology. Using 900 MHz, works inside metal enclosures  
Proprietary PCB Antenna design as well as FCC (USA) and IC (Canada) certified.



### Specifications

#### Operating Voltage

12VDC (9VDC tp 15VDC)

#### Operating Current (@12VDC)

0.08A (idle), 0.3A (transmit)

#### Operating Power (@12VDC)

3.6 Watt (peak)

#### Transmit Power

1 Watt (30dBm)

#### Frequency Band

902 - 928MHz

#### Channels

72 (Frequency Hopping)

#### Receiver Sensitivity

-133dBm

#### Link Budget

163dB

#### Range

Up to 1 mile through obstructions and 50+ miles line-of-sight

#### Encryption

AES128

#### Battery Backup Connection

12V Sealed Lead Acid (SLA) type only

#### Battery Charge Voltage

13.75V maximum at standby

#### Relays

2A 250VAC / 2A 250VDC wet or dry NO, NC, COM (x2)

#### Operating Temperature

-40 F to +185 F (-40 C to +85 C)

#### Storage Temperature

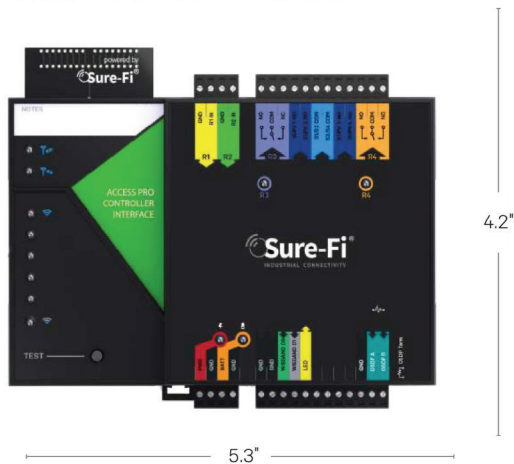
-67 F to +257 F (-55 C to +125 C)

#### Mounting Options

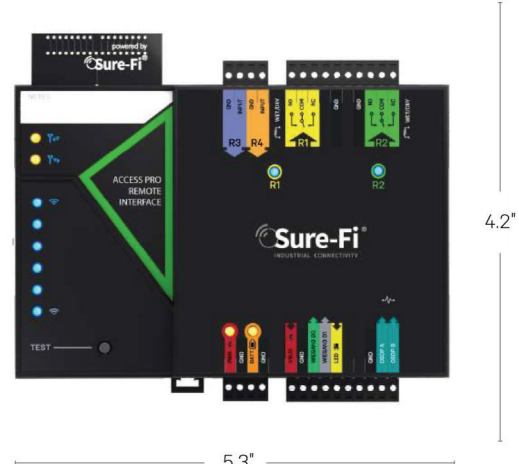
DIN (35mm x 7.5mm) or directly mount with two screws

### Dimensions

Access Pro Controller Interface



Access Pro Remote Interface



5 Year Warranty