



Timescapes Construction Site Video Cameras

Reliable Hardware

- Durable cameras built to withstand harsh construction environments and extreme weather conditions.
- Power over Ethernet for consistent connectivity and uptime.
- Delivers excellent image quality in 4K regardless of lighting conditions.

Easy to Install and Use

- Cameras are easy for anyone to install, position and move between projects.
- Flexible mounting options support strategic placement for site-wide progress monitoring.
- Real-time remote camera management and monitoring with over-the-air (OTA) software and firmware maintenance updates.



Product Specifications

Camera Hardware		System on chip (SoC)	
Camera	AXIS Q1808-LE Bullet Camera	Memory	2GB RAM, 8GB Flash
Image Sensor	Varifocal, 12-48 mm, F1.7-4.0 4/3" progressive scan RGB CMOS Pixel size 4.63 μm	General	
Lens	Varifocal, 12-48 mm, F1.7-4.0 Horizontal field of view: 90°-21° Vertical field of view: 49°-12° Minimum focus distance: 1.5 m (4.9 ft) Remote zoom and focus, P-Iris control	Casing	IP66-, IP67-, and NEMA 4X-rated IK10 impact-resistant aluminum enclosure with integrated dehumidifying membrane, IK08 impactresistant glass front window, weathershield with black anti-glare coating
Shutter speed	1/22000 s to 2 s in 4K 1/25500 s to 2 s in 3712×2784	Power	Power over Ethernet (PoE) IEEE 802.3at Type 2 Class 4, max 25.5 W 10-28 V DC, max 25.5 W
Video		Storage	1 TB on board storage
Video compression	H.264 / H.265	Operating conditions	Temperature: -40 °C to 60 °C (-40 °F to 140 °F) Maximum temperature according to NEMA TS 2 (2.2.7): 74 °C (165 °F) Humidity: 10-100% RH (condensing) Wind load (sustained): 60 m/s (134 mph)
Resolution	1234×1234 still images 10MP video 4K, 1080p, 720p, 360p video streaming 4K recording	Weight	3200g (7.05 lb)
Video streaming	25/30 frames-per-second	Dimensions	183 × 385mm (7.2 × 15.17 in)

Ready to Try Timescapes?

Request a demo with our friendly team timescapes.co/demo.