



# Timescapes Construction Site Video Cameras

## Reliable Hardware

- Durable cameras built to withstand harsh construction environments and extreme weather conditions.
- Powered by a rugged 4G outdoor router with LTE Cat 4 connectivity for consistent connectivity and uptime.
- Delivers excellent image quality in 4K regardless of lighting conditions.

## Easy to Install and Use

- Small form factor 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



*Cellular gateway for construction site video cameras*

# Product Specifications

Camera Hardware		General	
Camera	AXIS P1488-LE Bullet Camera	Power	10–28 V DC, max 12.95 W
Image Sensor	1/1.2" progressive scan RGB CMOS Pixel size 2.9 µm	Casing	IP66/IP67-, NEMA 4X-, and IK10-rated casing Polycarbonate blend and aluminium
Lens	Varifocal, 5.9–13.8 mm, F1.5-2.8 Horizontal field of view 114°-46° Vertical field of view 62°-26° Minimum focus distance: 0.6m (2 ft) P-iris lens, IR corrected	Storage	1 TB on board storage
Shutter speed	1/66500 s to 2 s	Operating conditions	-40 °C to 60 °C (-40 °F to 140 °F) Maximum temperature according to NEMA TS2 (2.2.7): 74 °C (165 °F) Start-up temperature: -40 °C Humidity 10–100% RH (condensing) Wind load (sustained): 60 m/s (134 mph)
System on chip (SoC)		Weight	1.4 kg (3.1 lb)
Memory	2GB RAM, 8GB Flash	Dimensions	151 x 279 mm (5.94 x 10.97 in)
Video			
Video compression	H.264 / H.265		
Resolution	1234x1234 still images 8MP video 4K, 1080p, 720p, 360p video streaming 4K recording		
Video streaming	25/30 frames-per-second		

Ready to Try Timescapes?

Request a demo with our friendly team [timescapes.co/demo](https://timescapes.co/demo).