


LPR Bullet Camera Short Range (0-50ft)

Product Cutsheet

 Images are not to scale.



Specification	LPR Bullet Camera Short Range	Compression	H264
Effective LPR Range	0-50 ft (0-15m)	Onboard Storage	N/A
Image Sensor	1 / 1.8" CMOS	Audio	Not supported
Sensor Resolution	4MP (2688 × 1520)	Dimensions	3.9 in (100.2 mm) W x 11.0 in (278.3 mm) L x 3.5 in (88.7 mm) H
Lens	Motorized	Weight	2.6 lbs (1.176 kg)
Focal Length	2.8-12mm	PoE	Standard 802.3af/at Type 2 PoE+
Aperture	F1.3	Connectivity	Ethernet, 10/100 Mbps
Field of View	100°-49° H, 57°-29° V, 117.5.°-56° D	Power Consumption	12 watts max
Camera Movement	90° tilt, 360° pan/rotation, manual	Operating Temperature	-22°F to +140°F (-30°C to +60°C)
Shutter Speed	Auto, 1/10 s to 1/1000000 s	Operating Humidity	Less than 95% (non-condensing)
Day / Night	ICR auto switch, true day/night; 120dB true WDR, 3D DNR, HLC, BLC, AWB, and Defog.	Baseline State	N/A, camera is always recording
Night Vision	IR LEDs; with range of 230-328 ft	Bandwidth Requirements	6 Mbps per camera for recording and streaming
Minimum Illumination	0.0007 lux @ F1.3; 0 lux w/ IR	IP Rating	IP67
Live Stream	HQ HD 1080P, 2000 kbps	NDAA Compliant	Yes
Video Recordings	HQ HD 1080P (Event) / 720P (Idle) @ Up to 2000 kbps	Certification	CE, FCC