

WISeNeT

ANPR CAMERAS



Wisenet ANPR cameras come complete with our ANPR software already embedded for an effortless installation.

Automatic Number Plate Recognition - with outstanding accuracy

Our Wisenet ANPR cameras are ideal for traffic monitoring and crime prevention. Working as an independent device, the Wisenet ANPR camera provides a simple solution for entry/exit control applications.

Outstanding recognition accuracy

More than 95% recognition accuracy in any environment or conditions.

High speed vehicle detection

Guaranteed for vehicles at a maximum speed of up to 80kmph on two lanes at night-time and up to 150 kmph on a single lane during daytime.



All European countries

Reliably recognises number plates from all European countries.

Easy setup

Simple, clear and user-friendly installation.

Black and White list support

Users can define up to 2000 number plates in black and white list.

XNO-6120R/FNP

2M Network IR Bullet Camera

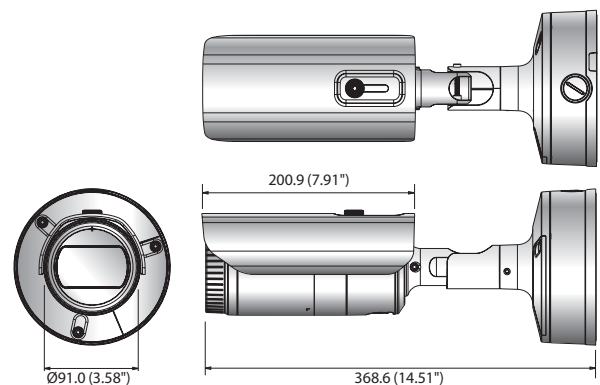
Specifications

- Max. 2 Megapixel (1920 x 1080) resolution
- 5.2 ~ 62.4mm (Optical 12X) Optical Lens
- Max. 60fps@all resolutions (H.265 / H.264)
- H.265, H.264, MJPEG Codec Supported, Multiple streaming
- Loitering, Directional detection, Fog Detection, Audio detection, Sound Classification, Tampering
- Motion Detection, Handover
- SD / SDHC / SDXC 2 Slot (Max. 512GB)
- Hallway View, WiseStreamII Support
- IR Viewable Length 70m (229.66ft), IP67 / IP66, NEMA 4X, IK10
- IR LED Viewable Length, up to 20m (licence plate capture), Max. 50km/h
- LDC Support (Lens Distortion Correction)
- PoE , 24V AC, 12V DC, Bi-directional audio Support



Dimensions

Unit : mm (inch)



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