

Camera Purchase

Qty:

Schedule of Protection:

27	QNV-8080R Wisenet Q network outdoor vandal dome camera, 5MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (100°~31°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE, white color
11	PNM-9085RQZ1 Wisenet P series network vandal outdoor Multi-sensor Multi-Directional dome camera, 5MP x 4ch multi-directional camera, Motorized PTRZ support, Max. 30fps@5MP(H.265, H.264), 4.13~9.4mm(2.3x) motorized varifocal lens, IR viewable length : 30m, H.265, H.264, MJPEG codec, Multi streaming, Video analytics, WiseStreamII,IP66, IK10, NEMA4X
13	PNM-9000VD Network vandal outdoor Multi-sensor Multi-Directional dome camera, (5MP X 2 sensors sold separately) 10MP @ 30fps, modular lenses from 3.7, 4.6 and 7.0mm lenses, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, built in analytics, 2x SD card, hallway view, HLC, defog detection, DIS, PoE, IP66/IK10, -40°C ~ +55°C (-40°F ~ +131°F). Lens modules: SLA-5M3700D (3.7mm), SLA-5M4600D (4.6mm), SLA-5M7000D (7.0mm)
2	XNV-8082R Wisenet 7 X-plus series network IR vandal outdoor camera, 6MP @ 30fps, motorized vari-focal lens 3x (2.8~8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23', shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VAC/PoE, IP67/IP66/IP6K9K, IK10, Nema 4X, -50°C ~ +60°C (-58°F ~ +140°F)
9	QNV-8010R Wisenet Q network outdoor vandal dome camera, 5MP @ 30fps, 2.8mm fixed focal lens (104°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE, white color
2	XNV-8080R Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, 5MP @30fps, motorized vari-focal lens 2.4x (3.9~9.4mm) (92.1°~38.7°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164', true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C ~ +55°C (-40°F ~ +131°F)
1	XNV-6120R/LPR Wisenet X powered by Wisenet 5 network IR outdoor Low Speed LPR dome camera for Parking Lots; Drive-thrus; and Entry Gates up to 35MPH, 2MP, Full HD(1080p) @60fps, 12X optical zoom lens (5.2mm ~62.4mm) (54.58° ~ 5.30°), triple codec H.265/H.264/MJPEG with

	<p>WiseStream II technology, 150dB WDR, USB port for easy installation, backbox included, 12VDC/24VAC/PoE, IP67, IK10, NEMA4X, -40°C ~ +55°C (-40°F ~ +131°F)</p> <p>CARE IS RECOMMENDED IN SELECTING MOUNTING LOCATION – See Quick Start Guide Step 1. DEALER TRAINING OR HANWHA ENGINEER CONSULT RECOMMENDED BEFORE INSTALLING.</p>
1	<p>XNV-8093R Powered by WN7, X-Plus series, Outdoor Network AI IR Vandal Dome Camera, 6MP resolution @ 30FPS, 10.9~29mm(2.7x) (42°~15°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 70m (229.66ft), USB port for easy installation, Day & Night (ICR), extreme WDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD card (512GB x2), P66, IP67, NEMA4X, IK10+, Operating temperature: -50°C~+55°C(-58°F ~ +131°F), Power: PoE+/12VDC, Metal shielded RJ-45</p>
2	<p>PNV-A9081R 4K Network AI IR Vandal Dome Camera, Max. 4K resolution, 0.05Lux@F1.6 (Color), 0Lux (B/W, IR LED on), Day & Night(ICR), WDR(120dB) H.265, H.264, MJPEG codec, WiseStreamII, Video Analytics based on AI, Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, Best Shot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management, Modular structure for easy installation, POE+, Face Mask Detection, Social Distancing Detection</p>