

Powerful and Versatile Enexxis 4 Mega Pixel Dome Camera

The Enexxis XX-OD1-4MP-IR Dome Camera features high-resolution 4-megapixel technology, vandal-resistant design, varifocal lens, and a suite of compatible mounting accessories. Capable of being installed in both interior and exterior environments where high-resolution video surveillance coverage is required. Equipped with smart IR, true wide dynamic range, and a true day/night cut filter, this camera provides excellent image quality in extreme lighting conditions making it an excellent choice for demanding 24x7 video surveillance applications.

Supports H.264 & H.265 video compressions to minimize network bandwidth and storage requirements. A camera designed to integrate seamlessly with Enexxis Nexxsight surveillance software and most major 3rd party visual management software solutions via ONVIF integration.



KEY FEATURES

- » 2.8-12mm MFZ Lens
- » Smart IR up to 98'
- » True Day/Night & True WDR
- » 4.3x Optical Zoom
- » 12VDC, 24VAC, PoE
- » IP67, IK10

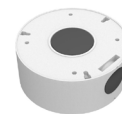
Accessories



Wall Mount
XX-IOD-WM



Pendant Mount
XX-IOD-PM



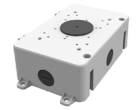
Conduit Black Box
XX-IOD-CBB



Corner Mount
XX-IOD-BLT-CNR



Pole Mount Adapter
XX-IOD-BLT-PMA



Rectangular
Junction Box
XX-BLT-CBB

MODEL	XX-OD1-4MP-IR
Image Sensor	OV4689
Effective Pixels	2592 x 1520 (4MP)
Minimum Illumination	Color: 0.1 Lux@ (F1.2)
Day / Night Performance	True Day / Night (ICR)
Day / Night Threshold	SW selectable
Wide Dynamic Range	True WDR
Iris	p-iris
Digital Noise Reduction	3D DNR
Lens	MFZ 2.8~12mm
Field of View (H/V/D)	99°/53°/113° (w), 31°/18°/35° (t)
IR LED	SMART IR LEDs (98' Range)
Max. Resolution	2592 x 1520/15fps
Image Compression	H.264 / H.265
Optical Zoom	4.3x
Analog Output	Yes (Installation Only)
Bit Rate (VBR+)	Yes
Audio Compression	G.711
Stream	Triple Streaming (2 x H.264/H.265 + 1 x Jpeg)
Audio Input / Output	1 / 1
Micro SD Card	Yes
Alarm Input / Output	1 / 1
Power Supply	12VDC / 24VAC / PoE (Class-2)
Operating Temperature	Starting Temperature: - 14°F ~ 122°F (-10 °C ~ 50 °C)
Operating Humidity	0% - 90%, Non-condensing
Material	Aluminum Diecasting
Dimensions	5.9" x 4.3" / 151.1mm (pi) x 109.3mm (h)
Weight	1.99 lbs / 0.9kg
Certifications	IP67, IK10, Onvif Profile S

Specifications are subject to change without notice.