

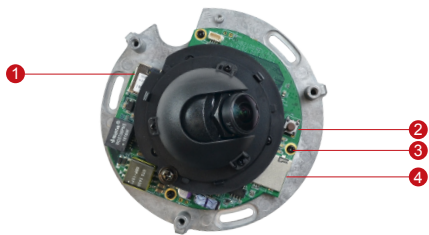
E911

3MP Indoor Mini Dome with Extreme WDR, SLLS, Fixed Lens



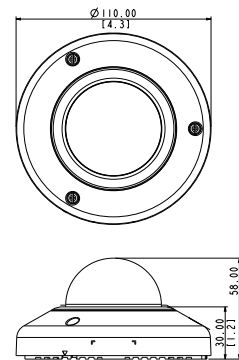
- 3 Megapixel
- Fixed Lens with f2.1mm / F1.8
- Extreme WDR
- 60 fps at 1920 x 1080
- Super Wide Angle
- Vandal Resistant (IK08)

PHOTO INDICATION



- 1 Ethernet Port
- 2 Reset Button
- 3 Power LED
- 4 Memory Card Slot

DIMENSION DIAGRAM



Unit: mm [inch]

ACCESSORY OPTIONS

Dome Cover		
PDCX-1106		2-inch, smoke, non-vandal proof

Power Supply		
PPOE-0001		IEEE 802.3af PoE Injector for Class 1, 2 or 3 devices, with universal adapter

Popular Mounting Solutions	
Surface	Accessories not required
Wall	PMAX-0316
Pendant	PMAX-0111 PMAX-1400
Gang Box	PMAX-0805
NPT Standard Mounts	PMAX-0809 PMAX-1400

PRODUCT SPECIFICATION**E911****• Device**

Device Type	Indoor Mini Dome
Image Sensor	Progressive Scan CMOS
Sensor Size	1/2.8"
Effective Pixels	2065 (H) x 1553 (V) (3.21 MP)
Day / Night	No
Low Light Sensitivity	Superior
Minimum Illumination	Color: 0.1 lux at F1.8 (30 IRE, 2400°K)
Mechanical IR Cut Filter	No
IR Sensitivity Range	700 ~ 1100nm
IR LED	No
Electronic Shutter	1/5 ~ 1/32,000 sec (manual mode); 1/5 ~ 1/32,000 sec (auto mode)
TV Lines	1300
S/N Ratio	56 dB

• Lens

Focal Length / Aperture	Fixed focal, f2.1mm / F1.8
Iris	Fixed iris
Focus	Fixed focus
Lens Mount	Board mount
Horizontal Viewing Angle	117.5°
Viewing Angle Adjustment	Pan: ±90°; Tilt: 0° ~ 90°

• Video

Compression	H.265*, H.264 (Baseline / Main / High profile), MJPEG
Max. Frame Rate vs. Resolution	30 fps at 2048 x 1536; 60 fps at 1920 x 1080; 30 fps at 1280 x 960; 60 fps at 1280 x 720; 30 fps at 800 x 600; 30 fps at 640 x 480; 30 fps at 320 x 240
Multi-Streaming	Simultaneous triple streams based on three configurations
Bit Rate	128 Kbps - 12 Mbps (per stream)
Bit Rate Mode	Constant, Variable
Image Enhancement	Extreme WDR (145 dB); White balance: automatic, hold, and manual; Brightness; Saturation; Contrast; Sharpness; Auto gain control; 2D+3D digital noise reduction; Flickerless; Digital Image Stabilizer*; Defogging
Privacy Mask*	4 configurable regions*
Text Overlay*	User defined text on video*
Image Orientation	Image flip, mirror, rotation*
Built-in Analytics*	Object Based Motion Detection*, Tamper*, Shock Detection*, Line Crossing*, Enter Area*, Missing Object*, Unattended Object*, Loitering*

• Network

Protocol & Service	IPv4/v6, TCP, UDP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, NTP, RTP, RTSP, RTCP, SMTP, FTP, IGMP, ICMP, ARP, Bonjour, UPnP, QoS, SNMP, IEEE 802.1X
Ethernet Port	1, Ethernet (10/100 Base-T), RJ-45 connector
Security	IP address filtering; HTTPS encryption; Password protected user levels; Anonymous login; IEEE 802.1X network access control

• Alarm

Alarm Trigger*	Video motion detection (10 regions)*, Intelligent event detection*
Alarm Response*	Notify control center, Change camera settings, Command other devices, E-mail notification with snapshots, Push notification to mobile device, Save video to local storage, Upload video to NVR server, Upload video or snapshot to FTP server, Activate external device through digital output

• Interface

Local Storage	MicroSDHC/MicroSDXC memory card slot* (card not included)
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• General

Power Source / Consumption	PoE Class 2 (IEEE802.3af) / 3.36 W
Weight	217g (0.478 lb)
Dimensions (Ø x H)	110 mm x 58 mm (4.3" x 2.3")
Environmental Casing	Vandal resistant (IK08)
Mount Type	Surface, Wall, Ceiling, Pendant, Pole, Gang box
Starting Temperature	-10°C ~ 50°C (14°F ~ 122°F)
Operating Temperature	-10°C ~ 50°C (14°F ~ 122°F)
Operating Humidity	10% ~ 85% RH
Approvals	CE (EN 55032 Class B, EN 55024), FCC (Part15 Subpart B Class B), IK08, UL (for optional PoE injector)

• Integration

Unified Solution	Fully compatible with ACTi software
ISV Integration	Software Development Kit (SDK) available ; ONVIF compliant*
GPS Position	Manual setting*
Firmware Access Browser	Microsoft Internet Explorer 11

* Functionality will be available in future firmware update