

IPVC-EL4CA

4MP Covert Pinhole Network Camera - Lens Unit



- 1/2.7" 4MP progressive scan CMOS
- Day/Night(Electronic), WDR
- 2.8mm Fixed Pinhole Lens
- 8-meter cable
- Requires a Main Box (IPCV-EL4MU) to work properly



System Overview

This modular design covert camera consists of this independent miniature sensor unit (with 8-meters cable) that works in conjunction with a main unit IPCV-EL4MU (must be purchased together). It can be easily installed into any indoor environment making it an ideal camera for ATMs (Automatic Teller Machines), restaurants, stores, hotels and offices.

Technical Specification

Camera

Image Sensor	1/2.7" 4Megapixel progressive scan CMOS
Scanning System	Progressive
Effective Pixels	2688(H)x1520(V)
Minimum Illumination	0.02Lux/F2.4 (Color,1/3s,30IRE) 0.08Lux/F2.4 (Color,1/30s,30IRE) 0.01Lux/F2.4 (B/W,1/3s,30IRE) 0.04Lux/F2.4 (B/W,1/30s,30IRE)
IR Distance	N/A
IR On/Off Control	N/A
IR LEDs	N/A

Lens

Lens Type	Fixed			
Mount Type	Board-in			
Focal Length	2.8mm			
Max. Aperture	F2.4			
Angle of View	H:83.4°,V:44.9°			
Optical Zoom	N/A			
Focus Control	Fixed			
Close Focus Distance	N/A			
DORI Distance	Detect	Observe	Recognize	Identify
	61m(200ft)	24m(80ft)	12m(40ft)	6m(20ft)

Pan/Tilt/Rotation

Pan/Tilt/Rotation Range	N/A
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Certifications

Certifications	CE (EN 60950:2000) UL:UL60950-1 FCC: FCC Part 15 Subpart B
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Environmental

Operating Conditions	-30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH
Storage Conditions	-30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH
Ingress Protection	N/A
Vandal Resistance	N/A

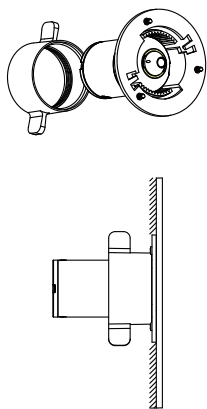
Construction

Casing	Metal
Dimensions	Φ30.5mm×48.65mm(Φ1.20"×1.91")
Net Weight	0.40Kg (0.88lb)
Gross Weight	0.47Kg (1.03lb)

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Accessories

Wall/Ceiling Mount



Dimensions (mm/inch)

