

High Speed Dome Indoor Camera (Surface Mount)

Products List > B Series > Speed Dome Camera > High Speed Dome Indoor Camera (Surface Mount) > MZC-81IR36DNS

MZC-81IR36DNS



MZC-81IR36DNS

FEATURES



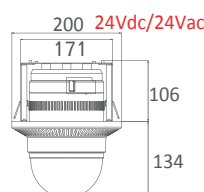
Mechanical IR Cut Filter (ICR)

MZC-81IR36DNS



MZC-81IR36DNS

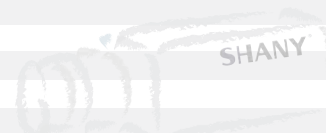
- ◆ 1/4" 36x D/N Indoor Speed Dome Camera
- ◆ Built-in Sony Exview-HAD CCD
- ◆ Color:540TVL, B/W:560TVL, 0.7Lux@F1.6
- ◆ Mechanical IR Cut Filter
- ◆ With Home Function
- ◆ Time Clock available
- ◆ Restore the system automatically after power failure



Tol:±0.5 Unit:mm

SPECIFICATIONS

MZC-81IR36DNS		
	PAL	NTSC
TV System	PAL	NTSC
Image Sensor	1/4" Sony Exview-HAD CCD	
Number of Total Pixels	470,000 Pixels	410,000 Pixels
Resolution	Color:540TVL, B/W:560TVL	
Minimum Illumination	Color:0.7Lux, B/W:0.1Lux@F1.6	
Wide Dynamic Range	NA	
Video Output	1.0Vp-p Composite, 75Ω (BNC)	
Signal to Noise Ratio	More than 50dB	
Gamma Correction	0.45	
Mechanical IR Cut Filter (ICR)	Automatically Switches (Switching Lux Level Can Be Adjusted, 15 steps)	
Menu	OSD by RS485 Control	
Electronic Shutter	AUTO 1/50(60)~10,000 sec., 9steps	
Automatic Gain Control	Automatic	
White Balance	AUTO / ATW / One Push / Manual / INDOOR / OUTDOOR	
Back Light Compensation	ON / OFF	
Flickerless	ON / OFF	
Language	English, Traditional/Simplified Chinese, Japanese	
E-Zoom	NA	
Alarm-In ; Alarm-Out	4 In, 1 Out	
Automatic IRIS, Focus	Automatic	
Lens	36x zoom f=3.4~122.4mm/57.8°~1.7°	
Camera Control Interface	RS485 Interface OSD Control by Pelco-D, Pelco	
Controls	PAN / TILT, LENS	
Auto Pan	Yes	
Tour Pattern	1 Group (accommodates preset #1~#10)	
Home Function	Yes	
System Memory	Yes	
Panning Range & Speed	360°Continuous ; 0.2°~240°/sec.	
Tilt Range & Speed	0°~90° ; 0.2°~120°/sec.	
Pan, Tilt Accuracy	±0.02°	
Preset Positions	128 Positions	
Water Resistance	NA	
Power Supply ; Consumption	24Vdc/24Vac ; 25W	
Operation ; Storage Temp.	0°C~50°C ; -10°C~60°C	
Operation ; Storage Humidity	Maximum:RH80% ; RH90%	
Dimensions	200(DIA)x134(H)mm	
Net Weight	2,800g	
Accessories Option (Page)	NA	



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