

DS-2CC5132P(N)-IRP



Key Features

- Compact design
- Min. illumination: 0.1 Lux @ F1.2 (0 Lux with IR)
- Digital Signal Processing
- Auto white balance, auto gain control, electronic shutter control and backlight compensation
- Internal Synchronization
- 3-axis (pan/tilt/rotation) positioning allows adjustment for optimum camera rotation and placement

Application Scenarios

The product is applicable to scenes with low or without light conditions, such as warehouse, underground parking lot, public bar, pipeline, gas station, etc.

Specification

Model	DS-2CC5132P(N)-IRP
Parameter	500 TVL DIS IR Dome Camera
Camera	
Image Sensor	1/4" DIS
Signal System	PAL/NTSC
Effective Pixels	640 (H) × 480 (V)
Min. Illumination	0.1 Lux @ (F1.2, AGC ON), 0 Lux with IR 0.28 Lux @ (F2.0, AGC ON), 0 Lux with IR
Shutter Time	PAL: 1/25 s to 1/15,000 s NTSC: 1/30 s to 1/15,000 s

Lens	6 mm @ F1.8 (3.6 mm optional)
	Angle of view: 54° (6 mm)
Lens Mount	M12
Angle Adjustment	Pan: 0 - 360°, Tilt: 0 - 85°, Rotation: 0 - 360°
Horizontal Resolution	500 TVL
Synchronization	Internal synchronization
Video Output	1Vp-p composite output (75 Ω/BNC)
S/N Ratio	More than 52 dB
BLC	On
General	
Operating Conditions	-10 °C - 60 °C (14 °F - 140 °F) Humidity 90% or less (non-condensing)
Power Supply	12 DC ± 10%
Power Consumption	Max. 1.2 W
IR Range	Approx 10-20 meters
Dimension	Ø89.5×69.8mm (ϕ 3.52" × 2.75")
Weight	300 g (0.66 lbs)

Order Models

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Dimension

