

3433-54

HD Ultra Wide Angle View Camera



Key Feature Highlight

- Re-use the coaxial cable.

The user can re-use existing coaxial cable to upgrade the analog system to HD CCTV with 3433-54 camera.

- HD Image Detail

The 3433-54 camera can provide image detailed in 2MP HD resolution with its 1/2.8 inch EXMOR CMOS sensor.

- Discreet design

The discreet design makes the camera easy to blend into business environment. The customer will more feel comfortable without seeing the camera shooting on them.

- Ultra Wide Angle View

Users can deploy 3433-54 camera to cover 125 degree ultra wide area with activities monitoring.

Typical Application

Hotel

Convenience store

Retail

Home

and others

Specification

Power	
Input voltage	+12 VDC
Power consumption	6 W (max)
Video	
Sensor type	1/2.8 Type SONY Exmor CMOS Sensor
Sensor pixels	1920x1080
Sensitivity	0.2 lx (IR off) 0 lx (IR on)
Resolution	1920x1080
Video Output	1 composite video 1 Vpp 75 ohm automatic termination
Day & Night	Auto
Shutter	Auto (1/50(1/60)s to 1/10,000s)
AGC	Auto
Night vision	
Infrared	N/A
Lens	
Lens type	2.1mm
Field of View	H: 125°
Lens mount	Board mounted
Day & Night	Auto ICR Switch
Mechanical	
Dimensions	Diameter: 98 mm Height: 63mm
Weight	TBA
Environmental	
Operating temperature Camera	-20 °C to +55 °C (-4 °F to +131 °F)
Storage temperature	-20 °C to +70 °C (-4 °F to +158 °F)
Humidity	10% to 80% relative humidity (non condensing)
Ordering Information	
1080p Coaxial Analog HD Dome Camera	3433-54