



PAR-P2SI37 2 Megapixel IP Camera in a Smoke Detector Housing, 3.7mm with 65' IR Range with Invisible IRs, PoE/DC12V

2 Megapixel

Fixed Lens

H.264, MPEG-4, MJPEG

30 FPS

True Day/Night

Invisible IRs
65' Range

Indoor

PoE/DC12V

ONVIF Profile S

Features

- 2 Megapixel (1920x1080) Resolution
- Fixed Lens
- H.264, MPEG-4, MJPEG Compression
- 30 FPS Recording and Live
- True Day/Night
- 65' IR Range with Invisible IRs
- Indoor Only
- 12VDC/PoE Operation
- ONVIF

Image Sensor	Sony Exmor CMOS image sensor
Size	1/2.9 inch
Scan System	Progressive Scan
Total Pixels	2000(H) x 1121(V), 2.24 Mega Pixels
Effective Pixels	1984(H) x 1105(V), 2.19 Mega Pixels
Day & Night	Auto / Day(Color) / Night(BW), ICR Control
Privacy Area	On / Off (6 Programmable Zones)
Motion Detection	48 Zone, Sensitivity 1 ~ 5 Step, On / Off
WDR	BLC / DWDR(1 ~5 Step) On / Off
3 DNR	Digital Noise Reduction, 1 ~ 63 Step
Elec. Shutter	Auto(1/15~1/15000), Suppress Rolling, Manual
Color adjust	Bright / Contrast / Saturation / Sharp / Hue
White Balance	Auto / Indoor / Outdoor / Fluorescent
OSD Display	Text, Data, Time, Event, On / Off
Image Mirror	Normal / Mirror(H) / flip(V) / Both(HV)
Ext. Video	VBS 1.0Vp-p
IR Distance	65' Feet with Invisible IRs
Power Supply	DC12(V) ± 10%, 500mA
Operating Temp	0°C ~ +50°C
Preservation Temp	-10°C ~ +60°C
Humidity	0% ~ 90%
Lens	3.7mm Megapixel Pinhole lens
Dimensions (WxHxD)	4.92 x 2.08 x 2.75 inches (125 x 53 x 70mm)
Weight/g	Approx. 0.26 lbs

Ordering Information

PAR-P2SI37: 2 Megapixel Camera in Smoke Detector Housing, 3.7mm

This is a camera in a smoke detector housing. It is a non-functioning smoke detector.

2 MEGAPIXEL