



PAR-ALLDIIR2812

2 Megapixel All-in-One (TVI/AHD/CVI/CVBS) Indoor Dome
2.8-12mm, 82' IR Range, 12VDC

Features

- All-in-One Technology (TVI/AHD/CVI/Analog 960h)
- 2 Megapixel 1080p (TVI/AHD/CVI) Resolution
- Varifocal 2.8-12mm Lens
- True Day/Night
- 82' IR Range
- OSD Joystick at Camera
- Sens-Up Option (x30 max)
- D-WDR
- 2D/3D-NR (Digital Noise Reduction)
- 12VDC Only Operation

Camera	PAR-ALLDIIR2812
Image Sensor	1/2.9" Sony IMX323
DSP	NextChip 2441
Image Resolution	NTSC: 30FPS @ 1080p (1920x1080) (25FPS PAL)
Effective Pixels	1928(h)x1088(v); 2 MP.
TV System	NTSC/PAL
Electronic Shutter	Auto/1/50/(1/60)-1/100,000sec
Sync System	Internal
Usable Illumination	0.01Lux
S/N Ratio	>80dB
Scanning System	Progressive Scan
Video Output Mode	AHD, CVI, TVI (1080p)/CVBS (960H)
Transmission Distance	1500ft RG59
Focus Length	2.8-12mm
Lens Type	Varifocal
Infrared LED	30 Pieces
Infrared Distance	82 Feet
OSD Menu Language	English & Chinese
White Balance	Auto/Manual
Gain Control	Auto
Noise Reduction	2DNR/3DNR
Picture Adjustment	Yes
OSD Support	Yes (Joystick Only)
DWDR	On
IR Cut Filter	Yes
Operation Temp	-4° ~ 122° F, (-20° ~ 50° C) RH95%
Storage Temp	-4° ~ 140° F, (-20° ~ 60° C) RH95%
Power Source	DC12V±10%, 400mA
Sens UP	Yes 2~30x

Ordering Information

PAR-ALLDIIR2812: 2.8-12mm, White Indoor Dome

PAR-ALLDIIR2812B: 2.8-12mm, Black Indoor Dome