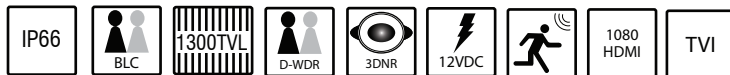


V-RECON SERIES VV-2HDIR42V- 4N1



High Resolution Vandal Proof IR Varifocal Lens Dome Camera



Key Features

- 1/2.9" 2.4 Mega Pixel Sony CMOS Sensor
- Lens: Equipped with 3 Axis Lens
- Motion Detection
- Privacy Mask Function
- 2.8-12mm TDN Electric DC Iris Varifocal Lens
- True Day & Night (ICR)
- Video Output: AHD/ TVI/ CVI/ CVBS
- Built-in IR LED 42 pcs (Night View Distance Indoor 40/ Outdoor 30m)
- External Control (Focus/Zoom, OSD)
- Service Video Controller through Cable
- Transmission Distance: up to 500m via Coaxial Cable (RG59)

Specifications	
Image Sensor	1/2.9" 2.4 Mega Pixel Sony CMOS Sensor
Scanning System	Progressive
Resolution	Digital: 1920Hx1080P, Analog: 1300 TVL NTSC / PAL
Total Pixels	2000(H) x 1241(V) = 2.48 M pixel
Active Pixels	1984(H) x 1225(V) = 2.43 M pixel
Shutter Speed	Auto/ Manual (1/50(1/60) ~ 1/100,000)
Min. Illumination	0.003 Lux (Color) (0 Lux IR LED ON)
S/N Ratio	>50dB (AGC off)
AGC	1 - 5 Levels
Day & Night	Auto/ Color/ B&W/ Ext
White Balance	ATW/ Manual/ AWC Push
Backlight	1 - 16 Levels
Mirror	Off/ H/ V/ H&V/ Rotate
HLC	On/ Off
OSD Control	Include OSD Controlf
Picture Functions	D-WDR, HSBLC, 3DNR, Defog
Privacy Zone	4 Areas
Motion Detection	4 Areas
LSC	On/ Off
Language	Info
Day & Night System	ICR Function
Video Output	AHD/ TVI/ CVI/ CVBS
IR Led	42 units
Night View Distance	Indoor 40/ Outdoor 30m
Lens	2.8-12mm TDN Electric DC Iris Varifocal Lens
Power Consumption	DC12V Less than 150mA
Temperature Operating	14°F to 131°F (-10°C to 55°C)
Temperature Storage	-4°F to 140°F (-20°C to 60°C)
Operating Humidity	10% - 85% RH
IP Rating	IP66
Dimensions (WxDxH)	Ø112 x 68(H) (mm) [Ø4.41" x 2.68"(H) (in)]
Unit Weight	1.00 lb (0.45 kg)
Certificates	CE, FCC