

AVDV-2D

1080P 2.8-12mm Varifocal Lens IR Vandal Dome Camera



Features

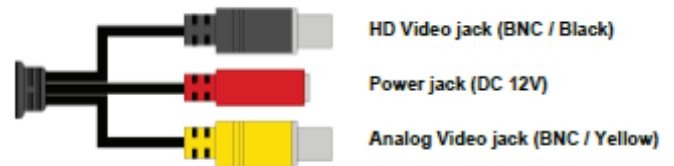
- 1/2.8" 2 Megapixel CMOS Sensor
- 2.8-12mm Fixed Lens
- Full HD (1920x1080P)
- WDR (Wide Dynamic Range)
- Day & Night Function
- Selectable AHD or TVI
- IP66
- DC 12V
- 15IR LEDs, IR Distance 15m
- Dual Video Cable Output: AHD/TVI (1080P) & Analog (1000TVL)
- UP to 500M Full HD Transmission via Coaxial Cable



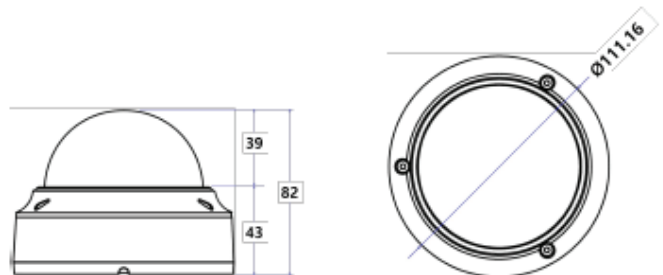
AHD / TVI / 960H

Specifications

AVDV-2D	
CAMERA	
Image Sensor	1/2.8" 2 Megapixel CMOS Sensor
Total Pixels	1945 (H) x 1109 (V)
Effective	1945 (H) x 1097 (V)
Resolution	AHD/TVI: 2.43 Mega Pixel, Analog: 1000 TV Lines
S/N Ratio	More than 50dB (AGC off)
Min. Illumination	Color: 0.1 Lux (50IRE) / 0.02 Lux (15IRE) BW: 0.08 Lux (50IRE) / 0.002 Lux (15IRE)
Frame	30fps Full HD
Video Output	Analog HD (AHD or TVI), Analog CVBS
Lens	2.8-12mm Fixed Lens
Day & Night	Auto/Color/B&W/EXTERN
High Speed Shutter	1/60 (NTSC) ~ 1/50,000
Backlight	OFF/ HLC/ BLC/ WDR
HLC	Level Setting(0~20), Color
BLC	Size (H:5~20 / V:7~20) , Position (0~20)
WDR	Low / Middle / High
AGC	Level Setting(0~10)
Camera ID	Off/On (Letters A to Z, Numerals 0 to 9, Symbols)
DNR	Off / Low / Middle / High
Motion Detection	Off/ON
Privacy Mask	16 Areas (On/Off, Color, Position)
Sens-Up	x2, x4, x8, x16, x32
De-Fog	Off/ON
Power Input	12V DC (± 10%)
Operation Temperature	-10°C ~ +50°C
Dimensions	111mm (∅) x 82mm (H)
Weight	396 g



Dimensions



Design and specifications are subject to change without notice.