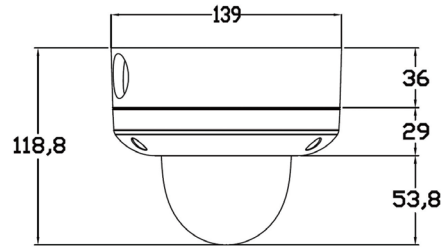




Dimensions



Summary

Our new simple to install housing series combined with our reliable camera technology series gives you a high quality camera in just a few minutes. All Snapit housings include both a built-in UTP and RS-485. Our Snapit vandal dome cameras have a built-in junction box and is IP68 certified. Submerge the camera in water, and it will still work properly!

Our Snapit Vandal Dome V4367WD is powered by our Infinity DSP technology. The technology utilizes Star-Light, EWDR, DIS and other great features to help produce clear 580 TVL images, making it suitable for any application.

3 Axis Gimbal



Popular Accessories

- DWC-FMSNAP Flush Mount for Snapit Vandal Dome
- DWC-V1CM Pendant Mount Bracket
- DWC-V1WM Wall Mount Bracket

Features

- 1/3" Sony Super HAD II CCD
- 580 TV Lines
- 3.3~12mm Varifocal Auto Iris Lens
- Electronic Day and Night
- 3D-DNR (3D Digital Noise Reduction)
- DIS (Digital Image Stabilizer)
- EWDR (Electronic Wide Dynamic Range)
- Star-Light (Super Low Light Technology)
- HME (Highlight Masking Exposure)
- SLC (Side Light Compensation)
- AGC (Auto Gain Control)
- BLC (Back Light Compensation)
- AWB (Auto White Balance)
- Negative Imaging
- Mirror Image Control
- UTP / RS485 Built-in
- Junction Box Built-in
- Programmable Privacy Zone (6) & Motion Detection
- Easy Icon Driven OSD Menu with Built-in Joystick
- Auto Sensing 24 VAC/12 VDC with Line Lock
- Secondary Video-BNC Output
- IP68 Certified

Specifications

Model	DWC-V4367WD
Image Sensor	1/3" Super II HAD CCD
Pixels-Total	811 (H) X 508 (V)
Pixels-Effective	768 (H) x 494 (V)
Minimum Illumination	0.14Lux (F1.2, 30IRE-COLOR)
	0.0 Lux (LED ON)
Horizontal Resolution	580 TV Lines (COLOR)
	600 TV Lines (BW)
Power Requirement	DC12V / AC24V
Power Consumption	DC12V: 2.1W, 175mA / AC24V: 2.2W, 91.7mA
Shutter Speed	1/60s ~ 1/100000s
S/N Ratio	50dB
Gamma	0.45
Sync System	Internal / Line Lock
Operation Temperature	-29°C ~ +55°C (-20°F ~ 131°F)
Storage Temperature	-20°C ~ +70°C (-4°F ~ 158°F)
Operation Humidity	Under 90% (Non-Condensing)

(*) Specification is subject to change without prior notice.

