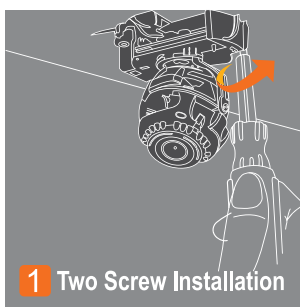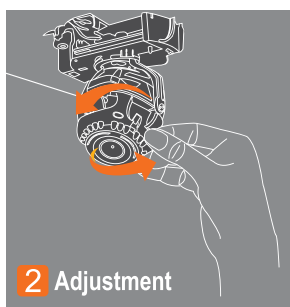# It's quick. It's easy!

Snapit
Easy Installation `1` `2` `3`

1 Two Screw Installation

2 Adjustment

Completing your installations quickly is a Snap!

Indoor Dome Camera
D4363D

3 Snap It

DW DIGITAL WATCHDOG
Everything's Digital
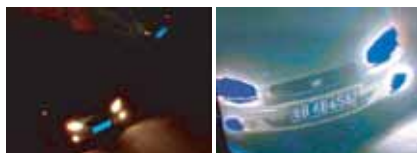
RS485   UTP

✴ STAR-LIGHT ™

New ICON Driven OSD Menu
ICON Type Menu will easily guide you through programming options.
Simple and fast programming.

HME (Highlight Masking Exposure)
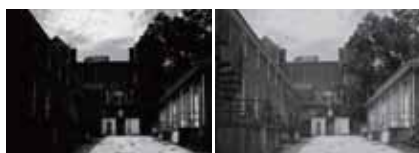Masks overly exposed light to produce a true video image of any environment.

3D-DNR (Digital Noise Reduction)
Produces less noise and more color at night. An excellent choice.
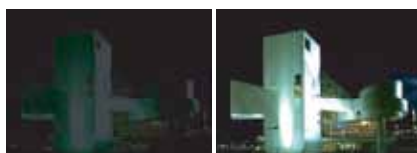

DRC (Dynamic Range Compressor)
With the advanced light compensation technology DRC, dark spots in images particularly become more visible without overexposing the bright spots to create one perfect image.

DSS (Digital Slow Shutter)
Along with 3D-DNR, Digital Slow Shutter Technology is the primary technology we employ in our Star-Light functioning cameras.
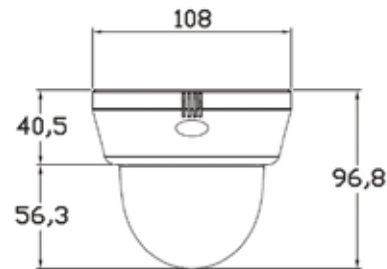

Programmable Privacy Zone
When privacy is a concern, monitoring can be masked in certain zones within the scene. The user can define up to 6 rectangular exclusions.

✵ STAR-LIGHT ™ *Snapit* Indoor Dome D4363D

DW DIGITAL WATCHDOG

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 Indoor Dome D4363D is powered by our Star-Light technology, which offers super low light imaging for any application. Along with 3D-DNR, our Star-Light technology offers a Digital Slow Shutter feature that increases the length of time the shutter remains open to collect additional ambient light, illuminating typically dark environments.

3 Axis Gimbal

Features

· 1/3" Sony Super HAD II CCD
· 560 TV Lines
· 3.3~12mm Varifocal Auto Iris Lens
· Electronic Day and Night
· Star-Light (Super Low Light Technology)
· 3D-DNR (3D Digital Noise Reduction)
· DRC (Dynamic Range Compressor)
· HME (Highlight Masking Exposure)
· AGC (Auto Gain Control)
· BLC (Back Light Compensation)
· AWB (Auto White Balance)
· Negative Imaging
· Mirror Image Control
· UTP / RS485 Built-in
· Programmable Privacy Zone (8) & Motion Detection
· Easy Icon Driven OSD Menu with Built-in Joystick
· Auto Sensing 24 VAC / 12 VDC with Line Lock
· Secondary Video-BNC Output
· CE, FCC, RoHS Certified

Specifications

Model	DWC-D4363D
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)
Horizontal Resolution	560 TV Lines (COLOR)
	580 TV Lines (BW)
Power Requirement	DC12V / AC24V
Power Consumption	DC12V: 2.3W, 191.7mA / AC24V: 2.5W, 104mA
Shutter Speed	1/60s ~ 1/100000s
S/N Ratio	52dB
Gamma	0.45
Sync System	Internal / Line Lock
Operation Temperature	-10°C ~ +55 °C (14 °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.

| 560 TVL High Resolution | 3D DNR Digital Noise Reduction | 3.3~12mm Varifocal Lens | OSD | Day & Night | Dual Voltage | Motion Detection | 1/3" Color CCD Camera |
| HME Highlight Masking Exposure | Privacy Masking Zone | 3-Axis Bracket | UTP | RS485 | | | |