

IP68 Water-proof Vandal-Resistant Dome Camera

EASY CAMERA INSTALLATION
TWIST & LOCK ON BRACKET



580 NIGHT TVL
0.03 NIGHT LUX

NEW 3-AXIS DOME DESIGN

Can yours survive?

- Service Video-Out
- 3-Axis Easy Angle Adjustment
- On Screen Display
- Menu



- DT 564V** 560 TVL / OSD / 2.8~12mm AVF Lens / DC 12V/AC 24V Dual Power
- DT 562V** 560 TVL / OSD / 2.8~12mm AVF Lens / DC 12V

The DT 564V and DT 562V vandal-resistant dome cameras are some of the toughest you'll find anywhere. The poly-carbonated impact resistant dome can withstand repeated blows from a 10-pound hammer and not break. The DT 564V and DT 562V have a crisp 560 TV lines of ultra high resolution. The precision of the 2.8~12mm wide angle Auto-Iris Vari-focal lens allows you to setup the camera quickly and easily.

OSD CAMERA SETUP

DT 564V and DT 562V have a small program built-in to the camera to help users to setup the camera function without difficulties. No more reading a manual and tipping dip-switches to configure the camera.

VANDAL-RESISTANT CASE

The poly-carbonated impact resistant dome can withstand repeated blows from a 10-pound hammer and not break. They are perfect for prisons, banks, military installations and other high risk areas.

3-AXIS DOME CONSTRUCTION

Accompanying with 3-Axis construction, the Dome camera can be rotated, shifted horizontally or vertically so you can position the camera to get the pictures you need.

- Complete water-proof Camera (IP68 Rating)
- Twist & Lock Easy Installation
- 3 Axis Construction
- Vandal-Resistant Case
- 1/3" Sony Super HAD color CCD sensor
- Day & Night - Sensitivity is increased during night time
- High Resolution - 560 (H) TV Line (Color) / 580 (H) TV Line (B/W)
- Minimum Illumination - 0.4 Lux (Color) / 0.03 Lux (B&W)
- DC 12V ^(DT 562V)
- DC 12V / AC 24V Dual Power ^(DT 564V)
- 2.8~12mm Auto-Iris Vari-focal Lens Installed
- OSD (On Screen Display) - Easy camera setup
- Auto White Balance (AWB) / Back Light Compensation (BLC) / Auto Gain Control (AGC)

	DT 564V	DT 562V
Resolution	560(Color) / 580(B/W) TV Lines Horizontally	
Image Pick-up Device	Sony 1/3 inch Super HAD CCD	
Picture Elements	811(H) x 508(V) 410K pixels	
Effective Picture Elements	768(H) x 494(V) 380K pixels	
Scanning Area	3.65(H) x 2.74(V) mm	
Scanning System	2:1 Interface/ 525 Lines / 60 Fields / 30 Frames	
Iris Mode	DC Iris	
Lens	2.8~12mm AVF (Auto-Iris Vari-focal) Lens	
Minimum Illumination	0.4 Lux at F1.2 (Color) / 0.03 Lux at F1.2 (B&W)	
Sync. System	Internal Only	
Video Output	1.0 Vp-p Comp. 75Ω	
Electronic Iris	1/60 sec ~ 1/100,000 sec	
O.S.D	Built-in	
Backlight Compensation	Low / Middle / High / Off Selectable	
Gain Control	Low / Middle / High / Off Selectable	
White Balance	ATW / AWC / Manual / Outdoor (1,800K~10,500K)	
Day & Night	Auto / On	
Gamma	γ=0.45	
S/N Ratio	50dB (AGC Off, Eight On)	
Operating Temp.	14F ~ 122F	
Power Source	DC 12V / AC 24V Dual Power	DC 12V
Power Consumption	200mA	
Casing / Dimensions	6.0"(D) x 4.5"(H) / 2.4 lbs / Vandal-Resistant Storm Case	

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