

## DOME CAMERA

# TDC-3242SH

## HIGH-RESOLUTION COLOR DOME CAMERA



### - FEATURES -

- 1/3" SONY DSP Super HAD High-Resolution CCD
- 480 TV Lines
- Varifocal Lens : 2.8~11.0mm/F1.4
- Min. Illumination : 0.3Lux
- Dome size :  $\Phi$ 120mm

\* TDC-3242SHD1 :  $\Phi$ 100 Dome Type

### Option

- S/W Day/night 0.1Lux



1/3 SONY DSP  
Super HAD CCD



COLOR



DAY / NIGHT



Vari-Focal LENS

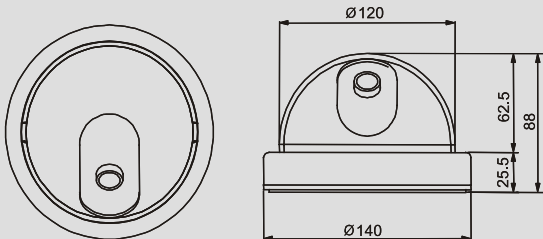


Auto / IRIS



DC 12V

### - DIMENSION -



### - 3 AXIS GIMBAL BRACKET -



- Camera Rotation : 360°
- Tilt Rotation : 100°
- Pan Rotation : 270°

### - SPECIFICATION -

TDC-3242SH		
Signal Format	NTSC	PAL
Horizontal Resolution	480TV Lines	
Image Sensor	1/3" SONY DSP Super HAD CCD	
Scanning System	525 lines interlaced	625 lines interlaced
Synchronization	Internal	
Video Output	Standard composite 1Vp-p composite video into 75 $\Omega$	
Min. Illumination	0.3Lux	
S/W Day/night (Option)	0.1Lux	
Signal to Noise Ratio	45dB or more (AGC Off)	
Gamma	0.45	
AGC	On	
Input Voltage	DC 12V ( $\pm$ 10%), 1.8W	
Housing Material	Plastic Dome	
Operating Temperature	-10°C to +55°C	
Operating Humidity	Under 85% Non-condensing	
Lens	Varifocal Lens 2.8~11.0mm/F1.4	
Dimension	140( $\Phi$ ) x 88(H)mm	
Weight	Approx. 400g	
Option	3-Axis Gimbal bracket, AC 24V / DC 12V (Dual Voltage)	