



# QPC-6000D

600TVL, OSD, 3-Axis Dome Camera

- 600TVL
- OSD
- DWDR,DSS,HLM
- 3-Axis Dome



## Specification :

Model	QPC-6000D
Image Sensor	1/3" Sony Super HAD II CCD
Total / Effective Pixels	752(H) x 596(V)
Horizontal Resolution	More than 630 TV Lines
Lens	3.6mm Fixed Board Lens
Signal System	PAL
Scanning System	2:1 Interlace
Scanning Frequency (H)/(V)	15.625 KHz / 50 Hz
Video Output	1.0V p-p (75Ω Composite)
S/N Ratio	More than 52 dB(AGC Off)
Min.illumination	0.01 Lux (Sens-up Auto 0.00002Lux)
White Balance	ATW/Manual/Push
Shutter Speed	1/50-1/100,000Sec.
3D-DNR	OFF/ON Selectable (Low / Med / High)
Sens up	Off/Auto (2x~1024x)
D&N Selection	Auto/Col/B&W/Ext
BLC	On/Off Selectable
D-WDR	On/Off Selectable
HLM	On/Off Selectable
Defect Pixel Compensation	Built-in OSD
IR SMART	On/Off Selectable
Motion Detection	On/Off (Area 1~4)
Privacy Masking	On/Off (Area 1~8)
Mirror	On/Off Selectable
Sharpness	On/Off (Level Adj 1~50)
OSD	Available
Operating Temp/Humidity	-10°C~+50°C / 0~80% RH
Power supply	DC 12V / 80mA
Dimensions (OxH)	112 (w) x 87 (D) mm
Weight	Approx. 150g

## Features :

- 1/3" Sony Super HAD II CCD
- 600TV Line High Resolution
- 3D-DNR(Dynamic Noise Reduction)
- Sens-up with DSS(Digital Slow Shutter)
- DWDR(Digital Wide Dynamic Range)
- HLM(Highlight Masking)
- Video analysis with Motion detection, Mirror and Privacy Masking
- OSD with Joystick cable
- 3.6mm Fixed Lens
- DC12V Operation
- 800 Plastic dome housing for indoor application