SUPERDOME® 620TVL Indoor IR Dome Camera w/ Auto-Iris VF Lens & Dual Power

1/3 INCH SONY SUPER HAD CCD II • High Resolution (620 TVL) • High Sensitivity 0 Lux at IR On (IR LED 35) • OSD Controlled • True Day & Night (ICR) 2DNR • HLC • Motion • Privacy • Easy Installation • Upgraded 4Axis DC Auto IRIS V/F Lens 2.8~12mm • DC Auto IRIS & TDN V/F Lens 2.8~12mm

SPECIFICATIONS

MODEL	NTSC
Resolution	620 TV Line
Sensor	1/3 INCH SONY SUPER HAD CCD II
Total Pixels	811(H) × 508(V) 410K pixels
Effective Pixels	768(H) × 494(V) 380K pixels
Scanning System	2:1 Interface
S/N (Y Signal)	More than 50 dB (AGC Off)
Frequency	Horizontal: 15.734KHz / Vertical: 59.94Hz
Video Output	CVBS: 1.0Vp-p / 75ohm
Min.Illumination	0 Lux at IR On
White Balance	ATW1 / ATW2 / AWC→SET / MANUAL Adjustable
Electronic shutter speed	AUTO / MANUAL(1/60sec ~ 1/100,000sec)
O.S.D	Built-in
Backlight Compensation	
AGC (Auto Gain Control)	LOW, MIDDLE, HIGH, OFF Selectable
2DNR (2D Digital Noise Reduction)	ON / OFF
Day & Night	AUTO / COLOR / BW / EXT
Privacy	OFF / ON (8 Zone)
Motion Detection	OFF / ON (Motion size : 28 × 15, 4 AREA)
Image Conversion	ON / OFF
SHARPNESS	ADJUSTABLE

Operating Temperature/Humidity	14°F ~ 122°F(−10°C ~ 50°C) / 30% ~ 80% RH
Storage Temperature/Humidity	−4°F ~ 140°F(−20°C ~ 60°C) / 20% ~ 90% RH
Power	DC12V [AC24V / DC12V DualPower (option)]