SUPERDOME® 650TVL Indoor Dome Camera w/ Auto-Iris VF Lens & Dual Power

1/3 INCH SONY SUPER HAD CCD II • High Resolution (650 TVL) • High Sensitivity • Upgraded Waterproof Housing (IP68 rating) • 0.1Lux at F1.2 (Color) • 0.0001Lux (Sense up x256) • WDR (Long and Short exposure) Function • OSD Controlled • Ture Day & Night (ICR) • 3DDNR • HLM • Motion (240 Zone) • Privacy • Easy Installation • 3Axis • DC Auto IRIS V/F Lens 2.8~12mm • DC Auto IRIS & TDN V/F Lens 2.8~12mm

SPECIFICATIONS

	PDL 164V
Resolution	650 TV Lines
Sensor	1/3 inch SONY Super HAD II CCD
Total Pixels	811(H) × 508(V) 410K pixels
Effective Pixels	768(H) × 494(V) 380K pixels
Scanning System	2:1 Interlace
Frequency	Horizontal : 15.734KHz / Vertical : 59.94Hz
S/N (Y signal)	More than 50dB (AGC off)
Video Output	CVBS : 1.0Vp-p / 75ohm
Min. Illumination	0.1 Lux at F1.2 (Color) / 0.0001 Lux(B/W Sens-up × 256)
White Balance	ATW / AWC / PUSH / Manual
Electronic Shutter Speed	Auto / Manual (1/60 sec ~ 1/100,000 sec)
WDR (Wide Dynamic Range)	Auto / Off
OSD	Built-in
Backlight Compensation	Low / Middle / High / HLM / Off Selectable
AGC (Auto Gain Control)	Low / Middle / High / Off Selectable
3D DNR	Low / Middle / High / Off Selectable
Day & Night	Auto / Color / BW / CDS
Privacy Mask	ON / OFF (6 Zone)

Motion Detection	ON / OFF (240 Zone)
Image Conversion	FREEZE / V-FLIP / H-FLIP / ROTATE / NEGA : All ON / OFF Adjustable
DIS (Digital Image Stabilizer)	ON / OFF
LSC (Lens Shading Compensation)	ON / OFF
Digital Zoom	ON (× 1 ~ 10) / Off
Sharpness	Adjustable
Operating Temperature / Humidity	−10°C ~ +40°C(14°F ~ 104°F) / 30 ~ 80% RH
Storage Temperature / Humidity	−20°C ~ +60°C(−4°F ~ 140°F) / 20 ~ 90% RH
Power Source	DC 12V / AC 24V Auto Detect