

600TVL 3-Axis Gimbal WDR & DNR D/N VANDAL DOME

LND-SE752



FEATURE

- SONY 1/3" Progressive Scan High-resolution Color CCD
- 600TVL Ultra High Resolution(600TVL : Color , 650TVL : B/W)
- Built-in Filter Changeable V/F Lens(2.8~11mm/F1.2)
- Up-to x128(NTSC) , x160(PAL) WDR LEVEL
- Built-in 3D DNR/DSS/OSD
- Horizontal & Vertical Reverse
- Digital Image Stabilization
- OSD Support on Multi Language
- Second video Output
- DC12V Power Source

SPECIFICATION

Item	NTSC	PAL
Image Sensor	1/3" Interline Transfer Type Color CCD (Sony)	
Effective Pixels	768H*494V(380K Pixels)	752H*582V(440K Pixels)
Scanning System	525Lines 2:1 Interlace	625Lines 2:1 Interlace
Scanning Frequency	15.734KHz(H), 59.94Hz(V)	15.625KHz(H), 50Hz(V)
Resolution	600TVL	
High Speed Shutter	1/60 ~ 1/10,000sec	1/50 ~ 1/10,000sec
Sens Up	x2 ~ x256	
S/N Ratio	More than 52dB	
Sync. System	Internal	
White Balance	ATW1 / ATW2 / AWC / Manual (ATW1: 2,500 ~9,300° K, ATW2: 2,000 ~10,000° K)	
OSD	Built-in	
D-Zoom	x1 ~ x10 / x0.1step	
DNR	User, High, Middle, Low, Off selectable	
Min. Illumination	Color: 0.4Lux / 0.001Lux(Sens x256) @F1.2, 50IRE	
Lens	f = 2.8 ~ 11mm Vari-Focal, DC Auto Iris F1.2 Lens	
Video Output	VBS 1.0Vp-p (75Ω Load)	
Power Supply(*)	AC24V/DC12V ± 10%, DC12V ± 10%	
Power Consumption	DC12V Model	Max.: 200mA/DC12V
	AC24V/DC12V Model	Max.: 5.8VA/AC24V, 260mA/DC12V
Operating Temp.	-10°C ~ +50°C	
Operational Humidity	Max. 90% RH	
Dimension	130mm(Ø) x 105mm(H)	