

VISILEX

VLD-7300-VD-IS

1/3" COLOR SONY SUPER HAD II CCD



- › High Resolution
- › 700TV Line(NTSC/PAL)
- › Minimum Illumination : 0.005Lux (F:1.2)
- › Power Source : DC 12.0V (6.5V ~ 28V)
- › 2D-DNR/ATR/HLC
- › 3.6mm Fixed Lens
- › Dimension(mm) : $\Phi(90+125) \times 83$

Technical Specifications

	NTSC	PAL
Image Device	1/3" Color SONY Super HAD II CCD	
Picture Elements	1020(H)×508(V)	1020(H)×582(V)
Scanning System	525 Lines, 2:1 Interlace	625 Lines, 2:1 Interlace
Sync System	Internal Synchronization	
Horizontal Resolution	700 TV Line	
Video Output	1Vp-p 75Ω	
S/N Ratio	More Than 50dB (AGC Off)	
Gamma Characteristic	0.45	
Electronic Shutter	1/60~1/100,000sec (Auto)	1/50~1/100,000sec (Auto)
LENS	3.6mm Fixed Lens	
Smear Effect	0005	
Minimum Illumination	0.005 Lux (F:1.2)	

OSD Functions		
White Balance	ATW(1800°K ~ 10,500°K) / Push / User1 / User2 / Anti CR / Manual / Push-Lock	
Exposure	ELC	
High Speed Shutter	Auto / Manual (1/60~1/10,000sec)	Auto / Manual (1/50~1/10,000sec)
Backlight Compensation	ATR / BLC / HLC	
Privacy Masking	8 Zone	
Day & Night	Auto / Color / BW / EXT1 / EXT2	
Motion Detection	Off / On	
2D-DNR	Off / On (Adjustable)	
Digital Effect	Off / Mirror	
Sharpness	Adjustable	

General	
IR LEDs	-
Power Consumption	DC 12V(6.5~28V), 100mA
Operation Temperature	-10°~+50°, RH95% Max (14°F~122°F)
Storage Temperature	-20°~+60°, RH95% Max
Dimension(mm)	(96;+128;) × 118mm
Housing/Weight	ALUMINUM + PC CASE/approx. 630g
Cable (optional)	Standard 600mm BNC/DC Jack

Instructions

- › Do not door or strike this equipment. Sensitive electronics inside are vulnerable to excessive shock.
- › Do not install the equipment near any naked flames or heat sources. Excessive heat could damage this unit.
- › Do not cover cloth or to install this unit in poorly ventilated places. This may lead to overheating.
- › Do not continue to operate if there appears to be fault. If the unit ceases to function, contact qualified service personnel
- › Do not touch the power connection with wet hands. Risk of short circuit or electric shock.
- › Do not damage the power cord or leave it under pressure. Risk of fire or shock circuit.

Dimensions (mm)

