


Features

Vandalproof IR Dome Camera

SONY/SHARP Color CCD

Usable Illumination: 0Lux(Built In IR LED ON)

IR Distance: 20M

 IR LED: $\phi 5 \times 24$ PCS

Back Light Compensation(BLC)

Lens: Board Lens 3.6mm/F2.0

 Dimension : $\phi 94 \times 69$ (H) mm

FC CE RoHS
Specification

Model	NIRDPSHL	NIRDPSHQ	NIRDPSL	NIRDPPC	NIRDPS	NIRDPHF
Image Sensor	1/3"SONY		1/3"SONY	1/4"PLXEL	1/3"SONY	1/4"SHARP
Horizontal Resolution	540TV Lines Low Illumination	540TV Lines	420TV Lines Low Illumination	480TV Lines	420 TV Line	
Pixels	PAL:795 (H)× 596(V) NTSC :811 (H) ×508 (V)		PAL:500(H)×582(V)	PAL:752(H)×582(V) NTSC:768(H)×494(V)	PAL:500(H)×582(V) NTSC:510(H)×492(V)	
TV System	PAL/NTSC					
IR LED	$\phi 5 \times 24$ PCS					
IR Series Distance	20 M					
Lens	Board Lens 3.6mm/F2.0(Optional)					
Sync System	Internal					
Usable Illumination	0.001 Lux/F2.0 (LED ON)	0 Lux/F2.0 (LED ON)	0 Lux/F2.0 (LED ON)			
S/N Ratio	≥ 48 dB (AGC OFF)					
Gamma Correction	0.45					
Video Out	Composite Signal (1.0Vp-p, 75 Ω)					
Scanning System	PAL:625 Lines, 50 Field/Sec;NTSC:525 Lines, 60 Field/Sec					
Electronic Shutter Time	Auto:PAL 1/50-1/100,000Sec;NTSC 1/60-1/100,000Sec					
Operation Temperature	$-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$ RH95% Max					
Storage Temperature	$-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$ RH95% Max					
White Balance	Auto					
Power Source	DC12V 300mA					
Dimension	$\phi 94 \times 69$ (H) mm					
Weight	300g					