

LIRDB

Vandalproof IR Dome Camera
 SONY/SHARP Color CCD
 IR LED: \varnothing 5X24PCS, IR LED working distance: 20M
 OSD Menu controlled by cable button
 Lens: Board Lens 3.6mm/F2.0
 Dimension: \varnothing 94 x 69(H) mm Weight: 400g



Model	LIRDBSHE	LIRDBSHR	LIRDBSHD	LIRDBHHD	LIRDBSL
Image Sensor	1/3" SONY ICX673AK CCD	1/3" SONY ICX639BK CCD	1/3" SONY ICX639BK CCD	1/3" SHARP ICX639BK CCD	1/3" SONY ICX633BK CCD
Horizontal Resolution	700TV Lines Low Illumination, Effio, ATR, OSD, DNR	650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up	600TV Lines Low Illumination, DWDR, OSD, DNR	600TV Lines Low Illumination	420TV Lines Low Illumination
Pixels	PAL:1020(H)×596(V), NTSC:1020(H)×508(V)	PAL:795(H)×596(V), NTSC:811(H)×508(V)	PAL:795(H)×596(V), NTSC:811(H)×508(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	\varnothing 5 X 24 PCS				
IR Series Distance	20 M				
Lens	Board Lens 3.6mm/F2.0				
Sync System	Internal				
Usable Illumination	0.001Lux/F2.0				0.0005Lux/F2.0
S/N Ratio	\geq 65dB (AGC OFF)	\geq 54dB (AGC OFF)			\geq 48dB (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 $^{\circ}$ C ~ +50 $^{\circ}$ C RH95% Max				
Storage Temperature	-20 $^{\circ}$ C ~ +60 $^{\circ}$ C RH95% Max				
White Balance	Auto				
Power Source	DC12V 150mA				
Dimension	\varnothing 94 x 69(H) mm				
Weight	400g				