

IR DOME CAMERA



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KEY FEATURES

- 1/3" Sony Super HAD CCD
- 450 TVL: DC-DL450IR, 550TVL: DC-DL550IR, 600TVL: DC-DL600IR
- 21pcs Ø5 IR LEDs
- 3 Axis Gimble
- IR Distance 20m
- Under 10 Lux Auto Switched IR LEDs by CDS
- Electronic Day / Night for DC-DL450IR, DC-DL550IR
- Electronic Day / Night, Digital WDR for DC-DL600IR
- Cable control OSD Menu (option)

TECHNICAL SPECIFICATIONS

Model	DC-DL450IR	DC-DL550IR	DC-DL600IR
Pick-up Device	1/3" Sony Super HAD CCD		
Effective Pixels (H x V)	NTSC: 510 x 492 PAL: 500 x 582	NTSC: 768 x 494 PAL: 752 x 582	NTSC: 768 x 494 PAL: 752 x 582
Sensing Area	4.9 x 3.7mm		
Horizontal Resolution	450 TV Lines	550TVL	600 TVL
Minimum Illumination	0.5 Lux, 0 Lux at IR on	0.5 Lux, 0 Lux at IR on	0.01 Lux, 0 Lux at IR on
Board Lens	3.6mm, 4.3mm, 6mm, Lens		
S/N Ratio	More than 48dB		
Scanning System	2:1 Interlace		
Synchronization System	Internal		
Electronic Shutter	NTSC: 1/60s~1/100,000s, PAL: 1/50s~1/100,000s		
IR Distance	20m		
IR Leds	21 Pcs 850nm Infrared LED		
IR status	IR on: under 10Lux, by CDS Auto Control		
Gama Characteristic	0.45		
Auto Gain Control	Auto		
White Balance	Auto		
Video Output	1.0 Vp-p Composite Video, 75Ω		

* Specifications are subjected to change without prior notice.

MECHANICAL DIMENSION

