

IR Tube Camera

Middle Distance Viewing IR Camera HS-CT7357/HS-CT7359

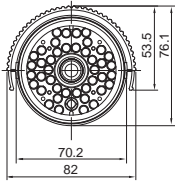


HS-CT7357

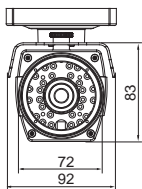
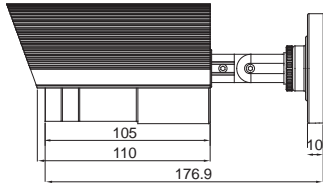


HS-CT7359

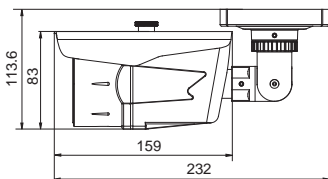
Dimension Unit : mm



HS-CT7357



HS-CT7359



- Distance Viewing for 30M. (HS-CT7357)
- Distance Viewing for 25M. (HS-CT7359)
- Various Angle LED Combination:
 - Uniform IR Light Distribution for optimum viewing angle.
- Photodiode Design for Accurate IR LED Trigger Activation.
- Double Glass: Effectively Reducing the Internal Reflection.
- Enhanced Picture Quality / Longer Life Time.
- Aluminum design for better heat dissipation.
- Vari-Focal Lens Adjustable Externally. (HS-CT7359)
- Class IP66 Weatherproof.

Specifications

Model	HS-CT7357	HS-CT7359
Pick up device	1/3" Image CCD	
Total Pixels	NTSC:811(H)x508(V) / PAL:795(H)x596(V)	
Effective Pixels	NTSC:768(H)x494(V) / PAL:752(H)x582(V)	
Resolution	600 TV lines	
Synchronizing System	Internal	
Scanning System	2:1 Interlace	
S/N Ratio	More than 48 dB(AGC OFF)	
Electronic Shutter	Auto/1/60 (1/50) ~1/100,000 sec.	
Min. Illumination	0.2 lux color / F2.0 (50IRE)	
Video Output	1.0 Vp-p / 75 ohm composite	
IR Distance	30M (42pcs IR LED)	25M (35pcs IR LED)
IR Trigger	7 lux ± 3 lux ON / OFF	
Auto White Balance	2000°K~10000°K	
Day & Night	Auto	
Lens Type	Standard:Board Lens 3.6mm / F2.0	Vari Focal Lens : 4-9mm / F1.4
Power Source	DC12V±10% / 1A	
Power Consumption	4.68W	4W
Current	390mA (Max)	340mA (Max)
Operating Temperature	-10°C ~ 50 °C (14°F ~ 122°F)	
Storage Temperature	-20 °C ~ 70 °C (-4°F ~ 158°F)	
Dimension	82(Diameter) x 176.9(D)mm	92(Diameter) x 232(D)mm
Weight	N.W./G.W.: 0.3kg / 0.49kg	N.W. / G.W.:0.76kg / 0.95kg
Weatherproof	IP66	