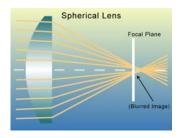
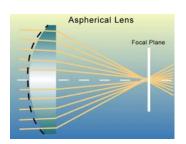


SHM-755AII SHM-755AIIP SSM-742AII SSM-742AIIP









Daytime Mode (> 7 LUX)



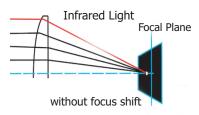
Nighttime Mode (< 4 LUX)

- 1/3" Sony Super HAD CCD
- 550 TV Lines SHM-755AII 420 TV Lines SSM-742AII
- 10 IR LED
- 3.8mm~9.0mm Aspherical Vari-Focal Lens Auto Iris IR D/N Lens - Made in Japan
- Indoor IR LED up to 40ft
- 0 Lux / IR LED On @ 4 Lux
- Outdoor IR LED can switch to "off"
- Mechanical IR Cut Filter
- 12V DC

True Day & Night Series

True Day & Night Series

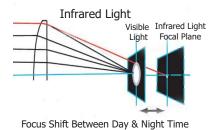
IR Day / Night Lens







Normal Lens





SPECIFICATIONS

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Model	SHM-755AII	SHM-755AIIP	SSM-742AII	SSM-742AIIP			
TV System	NTSC	PAL	NTSC	PAL			
Image Sensor	1/3" Sony Super HAD CCD						
DSP	Sony	HQ-1	Sony				
Resolution	550 TV Lines		420 TV Lines				
Picture Elements	811(H) x 508(V)	795(H) x 596(V)	537(H)×505(V)	537(H)×597(V)			
Synchronization	Internal						
Minimum Illumination	0.45 Lux @ F1.2 (Controlled by a CDS sensor)						
Signal to Noise Ratio	More than 48 dbB (AGC off)						
Auto Gain Control	ON/OFF Switchable						
F.L. (Flicker Less)	ON/OFF Switchable						
Auto Electronic Shutter	ON/OFF Switchable						
Back Light Compensation	ON/OFF Switchable						
Auto White Balance	AW	/B	ATW				
Day/Night Switching	Mechanical IR Cut Filter						
IR LED	Built-in 10 IR LED						
IR Distance (Indoor)	Up to 40ft / 12m						
Lens	3.8mm~9.0mm Aspherical Vari-Focal Lens, Auto Iris IR D&N Lens – Made in Japan						
Power Supply	12V DC						
Dimensions	55mm(W) x 47mm(H) x 140mm(L)						
Weight	300g						

DIMENSIONS

 ${}^{*}\mathrm{Specifications}$ and appearance are subject to change without notice

