

Varifocal IR Camera

MTC-L6438

1/3" Hi-Res. D/N Varifocal Camera
 15 IR LEDs for Night Vision
 Built-in Aspherical D/N Lens
 Water Resistance IP67

MTC-L6338

1/3" Med-Res. D/N Varifocal Camera
 15 IR LEDs for Night Vision
 Built-in Aspherical D/N Lens
 Water Resistance IP67



Mechanical IR Cut Filter

SPECIFICATIONS

	MTC-L6438		MTC-L6338	
TV System	PAL	NTSC	PAL	NTSC
Image Sensor	1/3" SONY Super HAD CCD			
Number of Total Pixels	795(H) X 596(V)	811(H) X 508(V)	537(H) X 597(V)	537(H) X 503(V)
Synchronization Modes	Internal			
Resolution	480 TVL		420 TVL	
Minimum Illumination	0Lux (IR LED ON at 4Lux)/controlled by a CDS sensor			
IR LED	15 Units			
IR Working Distance	Indoor:30-40M Outdoor:20~30M			
Water Resistance	IP67			
Back Light Compensation	ON/OFF (Switchable)			
Automatic Gain Control	ON/OFF (Switchable)			
F.L. (Flickerless)	ON/OFF (Switchable)			
Singal to Noise Ratio	More Than 48dB(AGC Off)			
Auto White Balance	AWB		ATW	
Video Output	1Vp-p Composite / 75 Ω			
Lens/Angle of view(Horizontal)	Standard:f3.8mm~9.5mm/F1.3 Aspherical D/N Lens / 74.2°~30.0°			
Power Supply	12Vdc			
Power Consumption	4.5W		3.5W	
Operation Temperature	-10°C~+50°C			
Operation Humidity	RH85% or less			
Storage Temperature	-20°C ~ +60°C			
Dimensions	140(L) X 73(Ø) mm w/o Bracket			
Weight	490g			

DIMENSIONS

