

# 15M IR CONCEALED CAMERA

## L1 Series



### ► FEATURES

- . Camera lens behind by the special front cover
- . Ceiling mount spot light outlook with camera embedded
- . 1/3" color CCD sensor for clear video output
- . Built-in Mega pixel lens
- . Optical distortion corrective, TV distortion <1%
- . Increase night vision sensitivity of CCD camera

### ► SPECIFICATIONS

Model Number		CC-MS-L1-I	CC-HS-L1-I	
Scanning System	NTSC	525 lines 2:1 interlace		
	PAL	625 lines 2:1 interlace		
Scanning Frequency	NTSC	15,734Hz(H) , 60Hz(V)		
	PAL	15,625Hz(H) , 50Hz(V)		
Effective Pixels	NTSC	512(H) x 492(V)	768 (H) x 492(V)	
	PAL	512(H) x 582(V)	752 (H) x 582(V)	
Electronic Shutter	NTSC	1/60-100,000sec.		
	PAL	1/50-100,000sec		
Image Device		1/3" SONY Super HAD CCD		
Horizontal Resolution		420 TV lines	540 TV lines	
Sensitivity		0.2Lux, 0 Lux at IR on	0.5Lux, 0 Lux at IR on	
Signal to Noise		More than 48dB		
Gain Control		Auto		
White Balance		Auto ATW 2500-9500 ° K		
Sense-UP times		-		
DNR		-		
BLC		Auto		
Gamma Correction		0.45		
SYNC System		Internal		
Lens		Mega pixel Lens 4.0mm		
Video Output		1.0 Vp-p, 75 Ohm		
IR LED		12 units 940nm infrared LED		

IR Distance	15 meters (Subject to IR reflection conditions )
IR Status	IR on: Under 10 Lux, by CDS auto control
LED life	More than 10,000 Hours
Protection Class	-
Power Requirement ( $\pm 10\%$ )	DC12V, 500mA
Power Consumption ( $\pm 10\%$ )	IR on: 180mA, IR off: 80mA
Operation Temp.	Operating: -10 ~ + 55 °C , Storage: -30 ~ + 70 °C , Humidity:0~95%RH
Dimensions ( mm )	90(R) x 48(H)
Weight ( N.W)	0.26kg
Design and specifications are subject to change without notice.	