

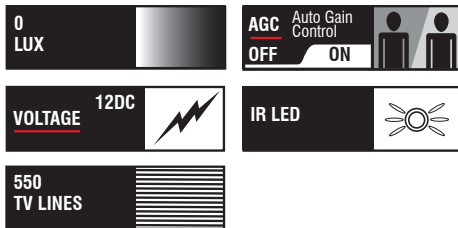
2M-V55SIR24

ALUMINUM DOME DAY & NIGHT IR CAMERA



FEATURES

- Sensor (CCD) - Adopt SONY 1/3" High Resolution
- Auto Gain Control (AGC) - Built-in Auto Gain Control (AGC) Circuit. The Color Camera Can Get High Definition Picture in Low Lux Condition.
- Auto Electronic Shutter (AES) Built-in Auto Electronic Shutter Function. The Color Camera's AES Speed Can Reach 1/100,000s.
- Gamma Characteristic - Camera Gamma Characteristic is 0.45
- Scanning Mode - NTSC or PAL Mode.
- Night-time Vision - 0 Lux with IR LED On. Adopt TaiWan High Quality IR LED, Having Very Good Night-Vision Effect.



ITEM	2M-V55SIR24
Pick Up Element	1/3" SONY CCD
Horizontal Resolution	550 TV Lines
Effective Picture Elements (H * V)	PAL: 795 (H) x 596 (V) NTSC: 811 (H) x 508 (V)
S/N Ratio	More than 48dB
Clock Frequency (MHZ)	NTSC: 28.636, PAL: 28.375
Scanning System	2:1 Interlace
Minimum illumination	0 Lux (with IR LED On)
Synchronous System	Internal, Negative Sync.
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s, PAL: 1/50s~1/100,000s
Gamma Characteristic	0.45
IR Project Distance	20 Meters (with 24 Unit Infrared LED)
IR Status	Under 10 Lux by CDS
IR Power On	CDS Auto Control
Environment	IP66 - Weatherproof
Video Out	1.0 Vp-p, 75Ω
Auto Gain Control	Auto
Power / Current	12VDC (+/- 10%) / 300mA
Lens	3.6mm
Dimension (mm)	94 x 68.5
Weight (g)	450
Storage Temperature	-30°C ~ +60°C
Operation Temperature	-10°C ~ +45°C