

KEY BENEFITS

- **AUTO ELECTRONIC SHUTTER (AES)**
- **NIGHT-TIME VISION**
- **AUTO GAIN CONTROL (AGC)**
- 600 TV LINES
- 2D & 3D NOISE REDUCTION
- 30-50FT IR RANGE
- AUTOMATIC IR PHOTOSENSOR

SPECIFICATIONS	
Video Sensor	1/3" Color CCD Sensor
Resolution	600 TV Lines
Lens	3.6mm wide angle
Ilumination Range	0 Lux (with IR LED ON)
Effective Picture Elements (H*V)	NTSC: 811x508, PAL: 795x596
IR Range	30-50ft
IR LEDs	22pcs
IR Project Distance	20 Meters (with 23 Unit Infared LED)
IR Status	Under 10 LUX by CDS
IR Power On	CDS Auto Control
S/N Ratio	More than 48dB
Electronic Shutter	NTSC:1/60s~1/100,000s, PAL:1/50s~1/100,000s
Gain Control	Auto
Synchoronous System	Internal, Negative sync.
Scanning System	2:1 interlace
S/N Ration	More than 48dB
Gama Characteristic	0.45
Clock Frequency (MHZ)	NTSC:28:636, PAL:28.375
Video Output	BNC Composite
Noise Reduction	2D & 3D
Housing	Aluminum
Vandal Proof	Yes
Power/Current	12VDC(+/-10%)/300mA
Dimension	119x82.5 (mm) 4.6" x 3.25"(inches)
Weight	580(g) 1.25(lbs)
Storage Temperature	-30 °+ 60 °C

Built for easy installation this snap-cover system and single security screw locking tab simplifies mounting.

- Perfect for creating high-grade kits or for projects where a simple solution is required
- New large gap retention system reduces glare and prevents hazing
- With its low profile design and small size, this mini dome blends in with many structures









Extremely versatile and easily adjustable