## **OUTDOOR WEATHER & VANDAL RESISTENT TURRET**



## **Specifications**

Video Sensor: Nexgen Color CCD

Resolution: 480-line

# of Pixels: NTSC - 768(h) x 494(v) PAL - 752(h) x 582(v)

Light Level Sensitivity: 0.0 LUX with IR on

Integrated Lens Seperation

Electronic Shutter: 1/60 to 1/100,000 sec.

S/N Ratio: >48dB

Gamma: 0.45

Lens: 4-9mm varifocal

Video Output: 1Vp-p, 75-ohms impedance

Infrared: 36 LEDs, 850nm, photosensor control

Power: 12VDC, +/-10%

Operating Temperature: 10°~40°C (50°~104°F)

Case: All metal, hardened for protection from vandalism

Dimensions: 4.65" at base x 4.0" tall (119mm x 102mm)

Color: BLACK

Controls: Designed with Focus & Zoom adjustment possible without dis-assembly.

Bracket: 3D adjustable ball-in-socket, cable through-bracket

## **FEATURES**

- ADVANCED NEXGEN COLOR CCD
- Weatherproof
- Vandal Resistant Outdoor Housing
- High resolution video output
- 4-9mm varifocal lens





