

# 42-IR LED Bullet Camera

EV-1816-NKGQ 2.8~12mm, 700 TV Lines, 960H High Resolution 🕢

## Features:

- 1/3" Sony Super HAD II CCD
- Range: Up to 105ft (32m)
- 12VDC Operation
- Weatherproof for outdoor use (IP66)
- Heavy-duty, vandal-resistant design
- Cables concealed in bracket to prevent tampering
- Able to mount to industry-standard lampholder cover plates
- OSD (On-Screen Display) for programming special features such as:
  - White balance - Privacy masking
  - Highlight compensation Motion detection
- OSD settings programmable through in-line joystick or through optional **Zeta Series**OSD Controller

# **Specifications:**

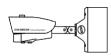
Model #		EV-1816-NKGO
Туре		IR LED Bullet Camera
CCD		1/3" Sony Super HAD II
# of infrared LEDs		42
Resolution		700 TV lines
Pickup elements		976x492 pixels
960H		Yes
OSD (On-Screen Display)		Yes
Sync		Internal
Video output		1.0Vp-p Composite video, 75Ω
Minimum	LEDs OFF	0.1 Lux
illumination	LEDs ON	0 Lux
Gamma correction		0.45
S/N ratio		>45dB
Shutter control		Auto Electric Shutter (AES)
Gain control		Auto
LED range		Up to 105ft (32m)
Operating voltage		12VDC
Current draw	LEDs OFF	95mA
	LEDs ON	350mA
Operating temperature		14° ~122° F (-10° ~50° C)
Dimensions		7 <sup>7</sup> / <sub>8</sub> "x3 <sup>1</sup> / <sub>2</sub> "x3 <sup>1</sup> / <sub>8</sub> " (200x90x80 mm)
Weight		12-oz (340g)
Case quantity		20 pcs



#### **Mounts to Cover Plate:**







Can be mounted to a standard lamp holder cover plate (not included)

### Also Available from SECO-LARM®:

eta Series Controller

**EV-18C** 

Use to access the OSD (On-Screen Display) functions for compatible cameras without having to be near the camera.



Compatible with EV-1816-N3GQ and other **Teta Series** cameras



