

## Armored Ball Turret Camera

**EV-2646-NKGQ** 2.8~12 mm lens, 600TVL

### Features:

- The EV-2646-NKGQ Armored Ball Turret Camera is ideal for a number of monitoring solutions that require wider viewing capabilities
- 1/3" SONY Super HAD II CCD
- 600 TV lines
- Dual voltage: 12VDC/24VAC
- Digital Noise Reduction (DNR)
- Digital Slow Shutter (DSS)
- 2.8-12mm lens
- Minimum illumination of 0.000006-lux with IR LEDs on



The EV-2646-NKGQ combines IR LEDs, Digital Noise Reduction (DNR), and a Digital Slow Shutter (DSS) that digitally slows the shutter 32 times its normal speed to capture a clear picture in total darkness.

### Specifications:

Type	Armored Ball Turret Camera
CCD	1/3" SONY Super HAD II CCD
Resolution	600 TV lines
Pickup Elements	768x494 pixels
Video Output	1.0Vp-p composite video, 75Ω
Video Output Format	NTSC
Lens (DC Auto Iris)	2.8-12mm
Minimum Illumination	0.000006-lux (IR LEDs on)
Digital Slow Shutter (DSS)	32x (Auto)
Digital Noise Reduction (DNR)	Auto
S/N Ratio	52dB (AGC Off, Weight on)
White Balance	ATW
Shutter Control	1/60
Gain Control	Auto Gain Control (AGC)
IP Rating	IP65
# of Infrared LEDs	42 (850nm)
Power Source	12VDC/24VAC
Current Draw	450mA
Operating Temperature	14° -122° F (-10° -50° C)
Dimensions	5 1/2"x4 3/8"x5 1/2" (140x111x140 mm)
Weight	3-lb (1.4kg)



15 Minutes Before Sunrise  
(Normal Picture)

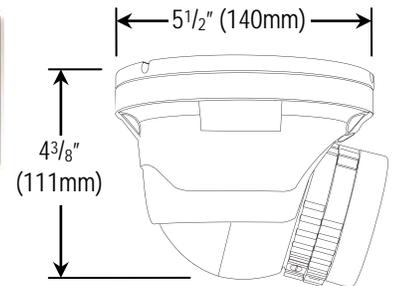


15 Minutes Before Sunrise  
with IR LEDs, DNR, DSS

### Wall Mount Bracket: Dimensions:



Model #: EV-2086WM



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