



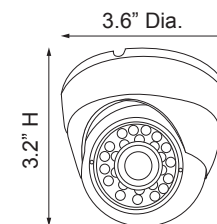
VLED23T7G 3.6mm lens, dark grey housing

Features

- 1/3" Sony Super-HAD™ CCD
- 480 TV lines
- 0 lux with 24 IR LEDs built in
- 65' IR range (depending on scene reflection)
- Max. power consumption 100mA (IR off)
- IP66 compliant
- 2 year warranty

Specifications

Image Sensor	1/3" Sony Super-HAD™ CCD
Resolution.....	480 TV lines
Minimum Illumination.....	0.1 lux, 0 lux with IR on
Effective Pixels	510 (H) x 492 (V)
Number of LEDs.....	24
IR Range	Up to 65' (depending on scene reflection)
Wavelength.....	850nm
IR Status.....	IR on: under 10 lux, by CDS auto control
Electronic Shutter	Auto (1/60 sec. – 1/100,000 sec.)
S/N Ratio	More than 48dB
Backlight Compensation.....	Auto
White Balance	Auto
Gain Control	Auto
Gamma.....	0.45 typ.
Scanning System.....	2:1 Interlace
Synchronization	Internal
Video Signal Output.....	1.0Vp-p / 75 Ohm, composite video
Operating Temperature.....	14° F – 122° F
Storage Temperature.....	-4° F – 140° F
Power Consumption	Max. 100mA (IR off) / max. 300mA (IR on)
Power Supply	12VDC (power supply not included)
Dimensions.....	3.2" (H) x 3.6" (Dia.)
Weight	10.4 oz.



Optional Accessory



PSW5
 12VDC Power Supply

Speco Technologies is constantly developing and improving products.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.

Rev. 7/9/12

For more information contact Speco Technologies

200 New Highway, Amityville, NY 11701 • Toll Free: 1-800-645-5516 • Fax: 631-957-9142 or 631-957-3880
www.specotech.com