

speco technologies®

Intensifier™ 2 Series Weatherproof Bullet Cameras



Includes
EZ Mount Plate

HTINTB8 (2.8-12mm lens)
HTINTB9 (5-50mm lens)
HTINTB10 (9-22mm lens)



Features

See In The Dark Without IR LEDs

- Amplify existing light with no distance limitations
- No problems caused by objects that reflect or absorb IR light sources
- 580 lines of resolution
- Min. illumination 0.002 lux (Intensifier™ @ 256x)
- Featuring HLC for enhanced backlight operation
- Digital Image Stabilization
- Advanced noise reduction circuitry eliminates blur
- Relay outputs for built-in video motion detection
- Dual voltage 12V DC & 24V AC operation
- Full OSD operation
- External controls for zoom and focus
- SLC - Speco Light Compensation
- S/N Ratio more than 52dB (weight on)
- EZ mount system simplifies installation
- Weatherproof operation, IP-67

Specifications

Image Pick-Up Device	1/3" Sony Super-HAD™ CCD - 410K
Resolution	580 TV line
Minimum Illumination	0.002 lux (Intensifier™ @ 256x)
S/N Ratio	More than 52dB (weight on)
White Balance	ATW/AWC/MANUAL (1800K - 10,500K)
Video Output	Composite video 1.0 Vp-p into 75 Ohm + test connection
Electronic Shutter	Auto/Manual (1/60 - 1/120,000 seconds)
On Screen Display (OSD)	Built-in - controlled by internal buttons
Motion Detection	8 zones - relay outputs
HLC/SLC (Speco Light Compensation)	Advanced backlighting controls
Auto Gain	Low, middle, High, Off, Selectable
S-DNR Video Noise Reduction	Low, middle, High, Off, Selectable
Day & Night (Color)	On / Auto Selectable
Sharpness	On / Off (Level Adjustable)
Privacy	On / Off (8 Programmable Zones)
Power Supply	24 Volts AC, 12 Volts DC - Dual Voltage
Power Consumption	230mA
Lens	DC Auto Iris Varifocal Lens (2.8-12mm, 5-50mm or 9-22mm)
Total Pixels	811(H) x 508(V)
Effective Pixels	768(H) x 494(V)
Scanning Frequency	15.734kHz(H) / 59.94Hz(V)
Scanning System	2:1 Interlace
Synchronization	Internal / Line lock in 24V AC
Operating Temperature	-20°F to 120°F - RH 95% Max.
Storage Temperature	-40°F to 140°F - RH 95% Max.
TV System	NTSC
Dimensions	3.94" W x 4.92" H x 8.19" L
Weight	3 lbs.

Optional Accessories:

- CVCTPEXT Junction Box used for connections and/or conduit applications
CVCTPLATE Plate allowing bullet cameras to be installed over single gang box or CVCTPEXT for conduit use or connections

Specifications subject to change

For more information contact us at:

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