

Intensifier Series Bullet Camera Family



Includes EZ Mount Plate

HT-INTB8 (2.8-12mm lens)

HT-INTB9 (5-50mm lens)

HT-INTB10 (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
- 560 lines of resolution
- Minimum illumination 0.002 lux (Intensifier @ 128x)
- 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 50dB (weight on)
- Weatherproof operation, IP-67
- EZ mount system simplifies installation

Specifications

Image Pick-Up Device	1/3" Sony Super-HAD* CCD - 410K
Resolution	560 TV line
Minimum Illumination	0.002 lux - Intensifier @ 128X
S/N Ratio	More than 50dB (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)
OSD	Built-in - controlled by internal buttons
SLC (Speco Light Compensation)	Low, middle, High, Off, Selectable
Auto Gain	Low, middle, High, Off, Selectable
Reduce Noise	Low, middle, High, Off, Selectable
Day & Night (Color)	On / Auto Selectable
Sharpness	On / Off (Level Adjustable)
Privacy	On / Off (4 Programmable Zones)
Power Supply	24 Volts AC, 12 Volts DC - Dual Voltage
Power Consumption	210mA
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	-14°F to 122°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 lb.

*Super-HAD is a trademark of The Sony Corporation

Specifications subject to change

For more information contact us at:

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