

Traditional Box



shown with optional lens

HTINTT5

accepts C & CS type lenses

VLINTT5

12 Volt operation only



Weatherproof



Includes video test connector

HTINTB1

3-9mm auto iris lens

HTINTB2

5-50mm auto iris lens

Tamper Resistant

Includes video test connector



HTINTD3

3-9mm auto iris lens

HTINTD4

5-50mm auto iris lens

Intensifier™ Series Specifications

Resolution	580 TV lines
Intensifier™	Built-in (selectable from 2x - 256x)
Image Device	1/3" Sony HQ1™ with customized DSP CCD (410K pixels)
Minimum Illumination002 lux (Intensifier™ mode) .03 lux (shutter)
Speco Light Compensation (SLC/WDR)	OFF / LOW / MIDDLE / HIGH / HLC
White Balance	ATW / AWC / MANUAL
S/N Ratio	50 dB (weight on)
Video Output	1.0 V(p-p) NTSC composite, 75Ω / BNC connector + video test port
Electronic Shutter Speed	1/60 - 1/200,000 sec.
On-Screen Display (O.S.D.)	Built-in
Gain Control	AGC-L, AGC-H, AGC-M OFF, selectable,
Digital Noise Reduction	ON / LOW / MIDDLE / HIGH
Privacy Function	ON / OFF (4 programmable zones)
Power Consumption	230mA
Power Requirements	12 Volts DC and 24 Volts AC, internal isolation (Dual Voltage), except VLINTT5
Lens Type	HTINTB1 & HTINTD3: DC varifocal auto iris 2.8mm-11mm HTINTB2 & HTINTD4: DC varifocal auto iris 5mm-50mm VLINTT5 & HTINTT5 accepts "CS" type lenses
Total Pixels	811 (H) x 508 (V), 1/3" CCD
Effective Pixels	768 (H) x 494 (V), 1/3" CCD
Maximum Aperture Ratio	1:1.3 - 2.0
Scanning System	2:1 Interlace 525 lines / 60 Fields / 30 Frames
Synchronization	Internal / line lock selectable
Motion Detection	4 adjustable zones & Relay outputs
Operating Temperature	-20°F to +120°F
Operational Humidity	30% - 95% RH

INTENSIFIER™ 2

See In The Dark Without IR LEDs!*

See pg. 80 for Flush Mount Kit - DFM2. See page 78 for Compatible Camera Mount Accessories



*Requires only 0.002 lux