

Intensifier3® Series Value Line Traditional Camera

See Color In Almost Complete Darkness Without IR LEDs

VLINTT5 Accepts C & CS auto iris & manual type lenses

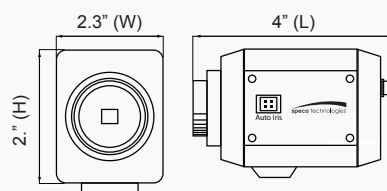
Features

- 650 lines of color resolution
- Amplify existing light with no distance limitations
- No problems caused by objects that reflect or absorb IR light sources
- Minimum illumination 0.00002 lux (Intensifier3® @ 512x)
- Now with Presets: Outdoor, Indoor, Elevator, Lobby, Hallway & Dark
- Built-in OSD operation
- 5 year warranty

**INT
3**



lens not included



Specifications

Image Sensor 1/3" Sony Super-HAD™ CCD
Resolution.....650 TV lines
Minimum Illumination.....0.00002 lux (sense-up x256)
Effective Pixels768 (H) x 494 (V)
Total Pixels811 (H) x 508 (V)
TV SystemNTSC
Scanning Frequency..... 15.734kHz (H) / 59.94Hz (V)
Scanning System.....2:1 interlace
SynchronizationInternal
S/N RatioMore than 52dB
Video Output.....CVBS: 1.0Vp-p / 75 ohms
Electronic Shutter Speed..... 1/60 sec. – 1/120,000 sec.
OSD.....Available
WDR.....On / Off (level adjustable)
Backlight Compensation.....BLC / HLC / Off
Day/Night.....Color / BW / Auto
AGC.....High / Low / Off

White BalanceATW / Outdoor / Indoor /
AWC / Manual (1,700°K - 11,000°K)
Intensifier3®Auto / Off (selectable 2x - 512x)
Motion Detection.....On / Off (8 programmable zones)
Privacy MaskingOn / Off (12 programmable zones)
Speco DNR.....On / Off (level adjustable)
Digital ZoomOn / Off (1x - 16x)
DIS.....On / Off
SharpnessOn / Off (level adjustable)
Flip / MirrorOn / Off
Power Supply12VDC (power supply not included)
Power Consumption250mA
Operating Temperature.....- 4° F – 120° F
Storage Temperature.....- 4° F – 120° F
Dimensions.....2.3" (W) x 2" (H) x 4" (L)
Weight10.56 oz.

Optional Accessories



PSW5
12VDC
Power Supply



VCH400MT
Housing &
Bracket Only



VCH400HBMT
Housing with Heater,
Blower & Bracket

Optional Lenses

VF2.812.....2.8-12mm manual lens
VF2.812DC...2.8-12mm auto iris lens
VF3.58.....3.5-8mm manual lens
VF3.58DC....3.5-8mm auto iris lens
VF5100DC...5-100mm auto iris lens
VF660DC.....6-60mm auto iris lens



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. Spec Rev. 2/12/14