

CCTV High Digital Color Day/Night Camera

MODEL:VLINTT5



560TV Lines
C & CS Mount(Lens Option)

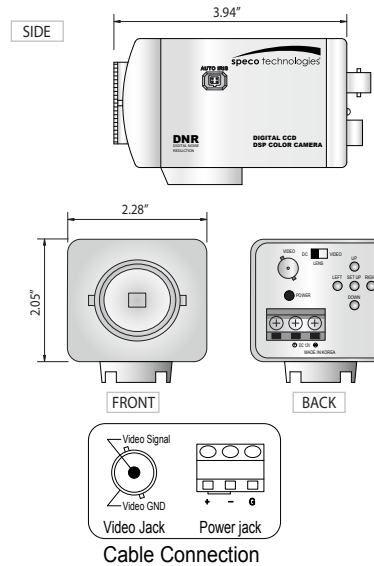


Specification

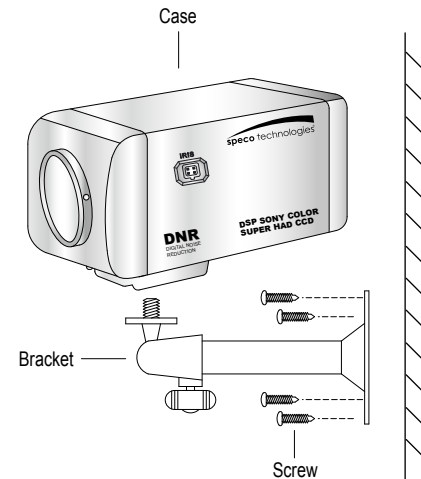
MODEL	VLINTT5
Image Pick-Up Device	1/3" SONY SUPER HAD CCD
TV System	NTSC
Total Pixels	NTSC=811(H) * 508(V)
Effective Pixels	NTSC=768(H) * 494(V)
Scanning Frequency	NTSC=15.734KHz(H) / 59.94Hz(V)
Scanning System	2:1 Interlace
Synchronization	Internal /Line Lock
Resolution	560TV Lines
Minimum Illumination	0.002 LUX(Sens-Up* 128X)
S/N Ratio	More than 50dB
WHITE BALACE	ATW/AWC/MANUAL (1800' K~ 10,500'K)
Gamma Characteristic	Internal /Line Lock selectable
Video Output	CVBS:1.0Vp-p75ohm
Electronic Shutter Speed	NTSC=Auto/Manual(1/60sec~1/120,000sec) / PAL=Auto/Manual(1/50sec~1/120,000sec)
OSD	Built -In
BLC	Low Middle,High,Off Selectable
AGC	Low Middle,High,Off Selectable
DNR	Low Middle,High,Off Selectable
DAY&NIGHT(COLOR)	On / Auto Selectable (Electrical)
SHARPNESS	On/Off(Level Adjustable)
PRIVACY	On/Off (4 Programmable Zone)
Power Supply	12V DC
Power Consumption	120mA
Lens	"C" & "CS" Mount (Lens Option)
Operational Temp.	-4 ° F ~ +140 ° F., RH 95% Max.
Storage Temp.	-4 ° F ~ +140 ° F., RH 95% Max.
Dimension	2.28"(W) * 2.05"(H) * 3.94"(D)
Weight	0.66 lbs

* INSTALLATION

Dimension & Cable Connection

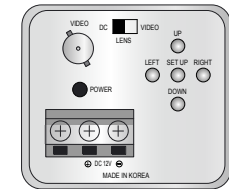


* How to Install



* SETTINGS

Settings can be made using the 5 buttons located on the side of the camera.



OSD CONTROL BOARD

CAMERA OPERATION (SET-UP UP DOWN LEFT RIGHT)			
LENS (selection)	* MANUAL	* DC / VIDEO	
SHUTTER (condition and speed control)	* ESC	* MANUAL	* FLK
WHITE BALANCE control	* ATW	* AWC	* MANUAL
BACKLIGHT (Backlight compensation)	* OFF	* LOW	* MIDDLE
AGC (Auto Gain control)	* OFF	* LOW	* MIDDLE
DNR (Digital noise reduction)	* OFF	* LOW	* MIDDLE
SENS-UP (Low illuminance)	* OFF	* AUTO	
SPECIAL	* CAMERA ID	* COLOR	
	* SYNC	* MOTION DETECTION	
	* PRIVACY	* MIRROR	
	* SHARPNESS	* RESET	
EXIT	* RETURN	* AUTO	

* Camera Adjustment

- 1 Connect Video & Power Line (12V DC Regulated Power)
- 2 Please set the position where you want to connect the camera.
- 3 Loosen the locking screws and adjusting camera angle.
- 4 Combine each camera parts and lock & tight the each locking screws.