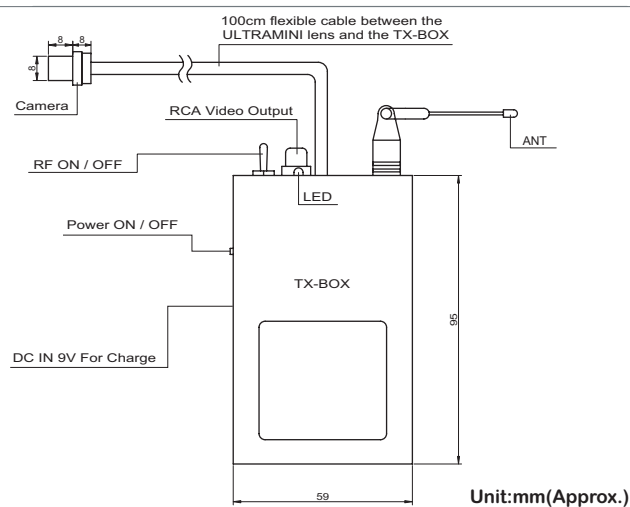


Specification
Snake CCD Camera

CCD SNAKE CAMERA	
Item NO.	SS-1483T-B1
Video system.	NTSC/PAL
Number of Effective Pixels	510X492(NTSC)
	500X582 (PAL)
CCD Image Sensor	1/4" Interline CCD
Scanning System	2:1 INTERLACE
Synchronization	INTERNAL
Resolution (TV Lines)	350 TV LINE
S/N Ratio	more than 48dB
Minimum Illumination	0.5Lux / F 1.2
Electronic Shutter	1/50 - 1/120000
Horizontal Sync Frequency	NTSC(EIA)-15.73kHz / PAL(CCIR)-15.62kHz
Vertical Sync Frequency	NTSC(EIA)-60kHz / PAL(CCIR)-50kHz
Gamma Consumption	0.45
Video Output	1Vp-p , 75ohms Composite
Audio Output	Frequency 20-16000Hz, S/N ratio more than 63dB SPL(at 1000Hz))(Ordering in advance)
Audio Standard	Frequency 20-16000Hz, S/N ratio more than 58dB
Built-In Lens	4.0mm/F2.0
Storage Temperature	-30 to 60 Degree C
Working Temperature	-10 to 45 Degree C
Power Source	DC 9V(standard)
Power Current	400mA(for charge) , 220mA(for work)
RF Output Power	100mW
Dimensions	Lens: $\varnothing$ 14.5x9.6 , Board:29x29x7 100cm flexible cable between the mini lens and the TX_BOX


SS-1483
Dimensions

Specification
Snake CCD Camera

CCD SNAKE CAMERA	
Item NO.	SS-C483T-A2 SS-C483T-B1
Video system.	NTSC/PAL
Number of Effective Pixels	510X492(NTSC)
	500X582(PAL)
CCD Image Sensor	1/4" Interline CCD
Scanning System	2:1 INTERLACE
Synchronization	INTERNAL
Resolution (TV Lines)	350 TV LINE
S/N Ratio	more than 48dB
Minimum Illumination	0.5Lux / F 1.2
Electronic Shutter	1/50 - 1/120,000
Horizontal Sync Frequency	NTSC(EIA)-15.73kHz / PAL(CCIR)-15.62kHz
Vertical Sync Frequency	NTSC(EIA)-60Hz / PAL(CCIR)-50Hz
Gamma Consumption	0.45
Video Output	1Vp-p , 75ohms Composite
Audio Sub Carrier	5.5MHz
Built-In Lens	3.7mm/F2.0
RF Output Power	2.4GHz/200mW 1.2GHz/100mW
Storage Temperature	-30 to 60 Degree C
Working Temperature	-10 to 45 Degree C
Power Source	DC 9V(standard)
Power Current	700mA(max) 200cm flexible cable between the mini lens and the TX_BOX


SS-C483T
Dimensions
