

TP882



- * 1/3" Sony CCD Sensor
- * Resolution 420 TVL
- * Sensitivity 0.01 Lux
- * Back Light Compensation
- * Dia/Noche



Especificaciones	
Modelo	TW-882
Pick Up Element	1/3" Sony CCD Sensor Day/Night
Image Signal Process	Digital Signal Processing System
Number of Pixel	NTSC: 510 (H) x 492 (V) PAL: 500(H) x 582(V)
Picture Elements	NTSC: aprox 250K PAL: aprox 290K
Horizontal resolution	420 TV Lines
Power Supply	12VDC DC Jack
Power Consumption	250mA
Synchronization	Internal
Scanning System	2:1 Interlace
Sensitivly	0.01 Lux
S/N Ratio	More than 48 dB
Auto Gain Control	Automatically
Back Light Compensation	Automatically
White balance	Automatically
Electronic Shutter NTSC	OFF 1/60S AUTO 1/60S TO 1/10000S
Electronic Shutter PAL	OFF 1/50S AUTO 1/50S TO 1/10000S
Auto Iris	DC/Video
Output	1Vp-p Composite video output, 75 OHMS
Lens Mount	CS/C
Operating Temperature	-5@ + 50@ less than %70
Dimensions (WxHxD)	54.4mmx40mmx40mm
Weight	190g