



Spyder® Passive Infrared Detector Covert Camera SW-2600A

- Full digital process of BLC
- Auto White Balance
- Electronic Shutter up to 1/100,000

SPECIFICATIONS		
ITEMS	SW-2600A B/W	SW-2600A Color
Pick Up Device	1/3" CCD Sensor	
Image Size H * V mm	3.61*2.72	
Picture Elements	EIA:512H *492V CCIR:512H * 582 V	NTSC:512H *492V PAL:512H * 582 V
Horizontal Resolution	More Than 400 TV Lines	More Than 330 TV Lines
Horizontal Frequency	EIA:15.734 KHz CCIR:15.625 KHz	NTSC:15.734 KHz PAL:15.625 KHz
Vertical Frequency	EIA:60Hz CCIR:50Hz	NTSC:60Hz PAL:50Hz
Scanning System	2:1 Interlace	
Sensitivity	0.01Lux F=1.4	1.0 Lux F=1.4
Sync. System	Internal	
S/N Ratio	More Than 46dB(AGC Off)	
Electronic Shutter	Up To 1/100,000 sec.(Linear)	Up To 1/10,000 sec.(Linear)
White Balance	Auto White Balance	
Gamma Correction	0.45	
Flickless Function	Yes (Optional)	
Back Light Compensation	Automatic	
Video Output	1 Vpp,75 Ohms Composite	
Lens	3.7mm pinhole, 5.5mm pinhole	
Auto Gain Control	Automatic	
Power Supply	12V DC (+/-10%)	
Power Consumption	115mA for 12V DC	220mA for 12V DC
Storage Temperature	-30° C to + 60° C	
Operation Temperature	-10° C to + 45° C	
Specifications are Subject to Change without notice.		



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