



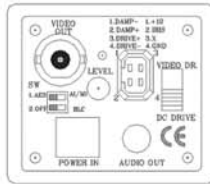
PRO-9200



- ✓ PROFESSIONAL COLOR SONY SUPER HAD CCD CAMERA
- ✓ HIGH SENSITIVITY & LOW ILLUMINATION ~ 0.1 LUX @ F1.2
- ✓ AUTO IRIS VIDEO DRIVE & DC DRIVE LENS SUPPORTED
- ✓ AUTO GAIN CONTROL (AGC), AUTO ELECTRONIC SHUTTER (AES), BACK LIGHT COMPENSATION (BLC-ON/OFF) FUNCTIONS
- ✓ 24V AC & 12V DC DUAL VOLTAGE



* Lens not included



Specifications

Pro-9200

Image Pick-Up Device	1/3" SONY Super HAD CCD Sensor
Effective Picture Element	NTSC: 510(H)x492(V) / PAL: 500(H)x582(V)
Horizontal Resolution	420 TV Lines
Minimum Illumination	0.1 Lux @ F1.2
S/N Ratio	More than 48dB
Auto Electronic Shutter	NTSC:1/60s~1/100,000s,PAL:1/50s~1/110,000s
Auto Iris Control	Video Drive Lens & DC Drive Lens Supported
Gamma Characteristic	0.45
Lens Mount	C or CS mount adjustable
Auto Gain Control	Yes
Auto White Balance	Yes (2500K~9500K)
Back Light Compensation	On/Off
Synchronous System	Internal, Negative Sync.
Video Output	1 Vp-p/75 Ohms, BNC Connector
Power Supply	12V DC or 24V AC (Dual Voltage)
Power Consumption	3.2W
Operating Temperature	-10°C to 50°C / 14°F to 122°F

* Specifications Subjected to Change Without Prior Notice

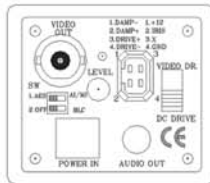
PRO-9600



- ✓ PROFESSIONAL COLOR HIGH RES. SONY SUPER HAD CCD CAMERA
- ✓ HIGH SENSITIVITY & LOW ILLUMINATION ~ 0.2 LUX @ F1.2
- ✓ AUTO IRIS VIDEO DRIVE & DC DRIVE LENS SUPPORTED
- ✓ AUTO GAIN CONTROL (AGC), AUTO ELECTRONIC SHUTTER (AES), BACK LIGHT COMPENSATION (BLC-ON/OFF) FUNCTIONS
- ✓ 24V AC & 12V DC DUAL VOLTAGE



* Lens not included



Specifications

Pro-9600

Image Pick-Up Device	1/3" SONY HR Super HAD CCD Sensor
Effective Picture Element	NTSC: 768(H)x494(V) / PAL: 752(H)x582(V)
Horizontal Resolution	550 TV Lines
Minimum Illumination	0.2 Lux @ F1.2
S/N Ratio	More than 48dB
Auto Electronic Shutter	NTSC:1/60s~1/100,000s,PAL:1/50s~1/110,000s
Auto Iris Control	Video Drive Lens & DC Drive Lens Supported
Gamma Characteristic	0.45
Lens Mount	C or CS mount adjustable
Auto Gain Control	Yes
Auto White Balance	Yes (2500K~9500K)
Back Light Compensation	On/Off
Synchronous System	Internal, Negative Sync.
Video Output	1 Vp-p/75 Ohms, BNC Connector
Power Supply	12V DC or 24V AC (Dual Voltage)
Power Consumption	3.2W
Operating Temperature	-10°C to 50°C / 14°F to 122°F

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