

B/W Pinhole Board Camera VM32B-P37S



B/W Board Camera	
Image sensor	Standard resolution 1/3 bw CCD camera
Effective Pixels	EIA: 512(H)X492(V) CCIR: 500(H)X582(V)
Scanning System	EIA: 525 Lines CCIR: 625 Lines
H Resolution	420 TV Lines
Synchronizing system	Internal
Scanning system	2:1 interlaced
Video output	1.0Vp-p Composite. 75 Ohms
S/N ratio	More than 48 dB (AGC Off)
Min. Illumination	0.05 Lux at F2.0
Shutter speed	EIA: 1/60-1/100,000 sec CCIR: 1/50-1/1000,000 sec
Gamma correction	Y=0.45
Gain Control	Automatic
MTBF	80,000 hours
Power source	DC12V(Tolerance:9V-15V0)
Operating current	100mA w/regulated power in
Lens	2.9mm(120degree), 4.3mm (78degree), 6mm (54degree)
Operating temperature	14degreeF ~ 122degreeF (-10degreeC~50 degree C)
Humidity	Within 90% RH
Output Terminal	4 foot BNC-Female for video, DC jack-Male for power
Weight (approx.g)	21

Options

12V regulated power adapter (A1055)