

Bullet Cameras

JCC-433HQ

1/3" High Res. Color Bullet Camera



Sony 10-bit HQ1 Digital Signal Processor Built-in



Features

- 1/3" Sony ExView HAD CCD Sensor
- NTSC: 811 x 508 / PAL: 795 x 596 Pixels
- 540 TV Lines
- 0.45 Lux @F2.0
- Automatic Gain Control
- Auto Electronic Shutter
- Auto White Balance
- 3.7mm/F2.0 Pinhole Lens Built-in
- Mini Bracket Included
- DC 12V
- Optional with 4.3mm/F2.0 Pinhole Lens

Specification

Model	JCC-433HQ
Image Sensor	1/3" Sony ExView HAD CCD Sensor
Picture Element	NTSC: 811(H) x 508(V) ; PAL: 795 (H) x 596(V)
Horizontal Frequency	NTSC: 15.734 KHz. ; PAL: 15.625 KHz.
Vertical Frequency	NTSC: 59.94 Hz. ; PAL: 50 Hz.
Synchronization	Internal
Scanning System	2 : 1 Interlace
Resolution	Horizontal 540 TV Lines
Low-light Sensitivity	0.45 Lux @F2.0
S/N Ratio	More than 50 dB (AGC OFF)
Electronic Shutter	Auto: 1/60 (50) sec. ~ 1/100,000 sec.
White Balance	Auto White Balance (2500 K ~ 9500 K)
Gamma Correction	0.45
Gain Control	Auto Gain Control (AGC)
Backlight Compensation	Auto Backlight Compensation
Lens Built-in	3.7mm/F2.0 Pinhole Lens
Power Source	DC 12V
Power Consumption	Max. 1.2 W
Operating Temperature	- 10° ~ +50 °C / RH 85% or Less
Dimension	23mm (Dia.) x 72.5mm (L)
Weight	200 Grams

Dimensions

