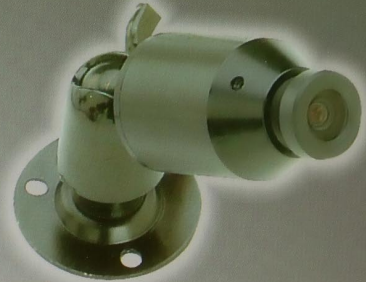


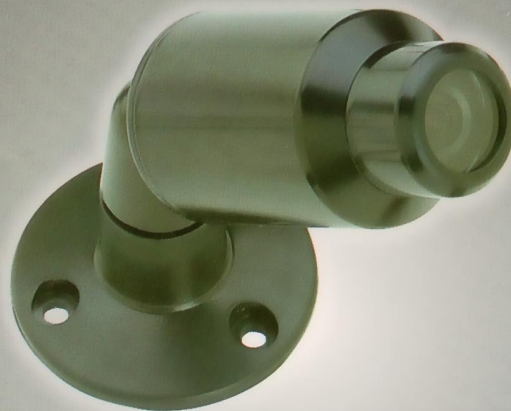
## 1/3" CCD B&W AND COLOR BULLET CAMERAS



**WDB-006E**  
B&W EYE BALL CAMERA



**WDB-007S**  
B&W STANDARD LENS  
BULLET CAMERA



**WDB-5407S**  
COLOR WEATHERPROOF  
BULLET CAMERA



**WDB-7007S**  
B&W WEATHERPROOF  
BULLET CAMERA



**WDB-007P**  
B&W PINHOLE LENS  
BULLET CAMERA

### ACI PRESENTS: BULLET CAMERA SERIES

- High Technology used to minimize size of Bullet cameras and produce the best crisp and clear picture quality.
- Its small, sleek, indestructible design allows for various applications and simple installation.
- Great for covert use in every place imaginable.
- Our B&W and Color compact all-weatherproof Bullet camera ensures Reliable operation in virtually any environment.
- All Bullet cameras are fully assembled with camera, lens, aluminum Enclosure, RCA & Power cord, and Mounting Bracket, "All ready to Go!".

# SPECIFICATIONS

# WDB Series BULLET CAMERAS

## B&W BULLET CAMERAS

IMAGE PICK-UP DEVICE.....	1/3" CCD AREA SENSOR
TV SYSTEM.....	EIA, CCIR
NO. OF PIXELS.....	EIA = 512(H) X 492(V) CCIR = 512(H) X 582(V)
PIXELS PITCH.....	EIA = 9.6uM(H) X 7.5uM CCIR = 9.6uM(H) X 6.3uM
SCANNING SYSTEM.....	EIA = 525 LINES, 60 FIELD/SEC. CCIR = 625 LINES, 50 FIELD/SEC.
SYNC SYSTEM.....	INTERNAL SYNC
RESOLUTION.....	400 LINES
MINIMUM ILLUMINATION.....	0.03 LUX
S/N RATIO.....	MORE THAN 48dB
GAMMA CHARACTERISTIC....	0.45
VIDEO OUTPUT.....	1.0 - 1.1 VP-P 75 Ohm
ELECTRONIC SHUTTER TIMR..	EIA = 1/60 - 1/50,000 SEC. CCIR = 1/50 - 1/50,000 SEC.
LENS F NO. FOCAL LENGTH....	F4.3 FIXED 3.6mm (91.4 Deg)
POWER CONSUMPTION.....	DC 8-12V / 100 mA
OPERATING TEMPERATURE....	-10 Deg to +50 Deg C, RH 95% MAX
STORAGE TEMPERATURE.....	-20 Deg to +60 Deg C, RH 95% MAX

### DIMENSIONS FOR B&W BOARD CAMERAS

WDB-007P	30MM (D) X 22MM (D)
WDB-007S	30MM (D) X 22MM (D)
WDB-7007S	50MM (D) X 22MM (D)
WDB-006E	30MM (D) X 30MM (D)

## COLOR BULLET CAMERAS

IMAGE SENSOR.....	INTERLINE TRANSFER CCD 1/3" FORMAT
EFFECTIVE PIXEL.....	512 (H) X 492 (V) PIXELS/NTSC 512 (H) X 582 (V) PIXELS/PAL
SCANNING SYSTEM.....	2 : 1 INTERLACED
SYNC PULSE.....	15.734KHz + 1% (H) / 15.625KHz + 1% (H) 59.94Hz + 1% (V) / 50Hz + 1% (V) SUB-CARRIER 3.57 MHz + 30ppm
RESOLUTION.....	400 LINES (H)
S/N RATIO.....	MORE THAN 46dB (typ)
GAMMA CHARACTERISTIC....	0.45
MINIMUM ILLUMINATION.....	1 LUX (F1.2 10 IRE)
VIDEO OUTPUT.....	COMPOSITE VIDEO SIGNAL:1.0 VP-P
WHITE BALANCE.....	AUTO WHITE BALANCE
ELECTRONIC SHUTTER.....	1/60 - 1/100,000 SEC (N) 1/50 - 1/100,000 SEC (P)
POWER SUPPLY.....	DC 8-12V
POWER CONSUMPTION.....	120 Ma
LENS.....	4mm OR 3.6mm (78 OR 92 DEGREE) F:2.0
AMBIENT OPERATING TEMP....	-5 Deg to +40 Deg C
AMBIENT OPERATING TEMP....	-10 Deg to +50 Deg C, RH 95% MAX

### DIMENSIONS

WDB-5407S	2" (L) X 1 1/4" (D)
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