



good products at great prices

DiscountSecurityStore.com

SPECIFICATIONS

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)
Scanning System	EIA = 525 Lines, 60 Field/Sec. CCIR = 625 Lines, 50 Field/Sec.
SYNC System	Internal SYNC
Resolution	430 Lines
Minimum Illumination	0.03 LUX (.0001 Lux at F 2.0 - WDB-7700B)
S/N Ratio	More than 50dB
Gamma Characteristic	0.45
Video Output	1.0 - 1.1Vp-p 75ohm
Electronic Shutter	EIA = 1/60 - 1/50,000 Sec. CCIR = 1/50 - 1/50,000 Sec.
Lens	3.6mm and 4.3mm - Others available
Power Consumption	DC 8-12V / 100mA and 160mA
Operating Temperature	-10 Deg - +50Deg C RH 95% Max
Storage Temperature	-29 Deg - +60Deg C RH 95% Max
Submersible Depth	100 Feet (WDB-7007SS) 200 Feet (WDB-7700B)
Dimensions	
DSS-007P	20.5mm(D) x 22mm(L)
DSS-007S □	20.5mm(D) x 56mm(L)
DSS-7007SS □	19mm(D) x 57mm(L)
DSS-7700B	37mm(D) x 71mm(L)

Color Bullet Cameras

Image Pick-Up Device	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 System	Internal SYNC
SYNC Pulse	15.734KHz + 1% (H) / 15.625KHz + 1% (V) 59.94Hz + 1% (H) / 50Hz + 1% (V) Sub-carrier 3.57 MHz + 30ppm
Resolution	400 Lines
S/N Ratio	More than 46dB
Gamma Characteristic	0.45
Minimum Illumination	0.3 LUX (F 1.2 10 IRE)
Video Output	Composite video signal: 1.0Vp-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	120mA
Lens	3.6mm and 4.3mm - Others available
Operating Temperature	-5 Deg - +40Deg C
Storage Temperature	-10 Deg - +50Deg C RH 95% Max
Submersible Depth	100 Feet
Dimensions	
DSS-5407SS	21mm(D) x 71mm(L)