

# 1/3" Color and B&W Bullet Cameras

WDB-7007SS



## SPECIFICATION

- Submersible-these cameras (WDB-5407SS, WDB-7007SS, and WDB-7700B) can be completely submersed in water to a depth of 100-200 feet
- White and black housing-the bullet cameras (WDB-7007SS & WDB-5407SS) are available in either black or white housings to match various backgrounds
- Infra-red Illuminators-The WDB-7700B infra-red bullet camera has six infra-red illuminators to light up any surrounding for maximum sensitivity
- Tough, sleek design-these bullet cameras are tough enough to survive almost any abuse
- Their housings are made of rigid die-cast aluminum
- The infra-red bullet camera (WDB-7700B) is made completely of brass
- Simple installation-all cameras are pre-packaged with accessories including : pre-focused lens, mounting brackets, and BNC/RCA plug leads.

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, 60field/sec. / CCIR=625 lines, 50 field/sec.
SYNC. system	Internal SYNC
Resolution	430 lines
Minimum illumination	0.03 Lux (.0001 Lux at F2.0 - WDB-7700B)
S/N ration	More than 50dB
Gamma characteristic	0.45
Video output	1.0 ~ 1.1Vp-p 75Ohm
Electronic shutter	EIA= 1/60 ~ 1/50,000sec. CCIR=1/50 ~ 1/50,000sec.
Lens	3.6mm and 4.3mm - others available
Power consumption	DC8 ~ 12V / 100mA and 160mA
Operating temperature	-10°C +50°C RH 95% max
Storage temperature	-29°C ~ +60°C RH 95% max
Submersible depth.	100 Feet (WDB-7007SS) 200 Feet (WDB-7700B)
Dimensions (D x L)	WDB-007P (20.5mm x 22mm) WDB-007S (20.5mm x 56mm) WDB-7007SS (19mm x 57mm) WDB-700B (37mm x 71mm)