



UNDERWATER IP68 IR BULLET CAMERA

(MODEL NO. S20 SERIES)



Features:

- 1/3" SONY SuperHAD CCD
- Star-light level up to 0 lux (IR =on)
- 8 white Light LEDs (controlled by IR remote control)
- OSD (controlled by IR remote control)
- 3D DNR, Digital WDR, Sense up * 256, Electronic P/T/Z
- No reflection from glass
- Use Anode processed Surface
- Underwater deep to 20M

Specifications:

Model No:	S20-1	S20-20	S20-30	S20-50
Resolution	NTSC: 768 (H) X 494 (V), PAL: 752 (H) X 582 (V), 540TVL			
Scanning	2:1 Interlace NTSC: V:60Hz, H:15.750KHz, PAL: V:50Hz, H:15.625KHz			
Sync	Internal			
Video Output	1Vpp Composite Output,75 ohms			
S/N Ratio	MORE THAN 50dB			
Lens	Board Lens f=4.3/6/8/12 mm			
LED	White Light LED x 8pcs			
Minimum Illumination	0.1 Lux / 0 Lux (LED ON)			
LED Projection Range	15M			
Gamma Correction	0.45			
BLC	OSD			
Gain Control	OSD			
White Balance	OSD			
IR remote control	to set up OSD and IR LED			
Power Source	DC12V			
Power Consumption	1.32W (LED ON: 1.92W)			
Ambient	-10 ~ 50°C; 30 ~ 90% RH			
Dimensions	70(D) x 30(Ø)mm			
Weights	Approx. 70g (Not include cable)			
Cable	Coaxial 1 M	Coaxial 20 M	Coaxial 30 M	Coaxial 50 M

*Spec are subject to changes without notice. 2010/03/22