RTCBS30-1

Specification Sheet

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Features

- T-HD Technology - HD video over BNC
- 2.1 Megapixel Sensor
- IP 66 – Weather Resistant for Indoor or Outdoor use
- Auto IR Cut Filter Removal (ICR)
- 30 IR LEDs – Up to 100' Night Vision
- Low DC power consumption
- High sensitivity, low smear, excellent anti-blooming, and high S/N ratio
- Auto Electronic Shutter (AES), Auto Gain Control (AGC), Auto White Balance (AWB), Back Light Compensation (BLC), and Flickerless mode (FL).
- Built-in board Lens and furnished with mounting bracket.
- Dual Window Structure
- 3-Axis Concealed Cable Bracket.

Contents

- *1080p Indoor/Outdoor Bullet T-HD Cameras with 100' Night Vision (1)*
- *60' BNC Cables (1)*

RTCBS30-1		
Image Device	½ 7" Color Image Sensor	
Effective Pixels	1920(H) x 1080(V)	
Resolution	1080p	
Min Illumination	0 Lux (IR On)	
S/N Ratio	More than 40dB	
Electronic Shutter	1/60-1/120,000/S	
WDR	Auto	
White Balance	Auto	
AGC	Built-in/Auto	
Len Furnished	Board Lens	
Sync System	Internal	
Video Output	1Vp-p/ 75 Ohms	
Power Supply	DC 12V±10%	
Power Consumption	IR LED OFF	120A Max
	IR LED ON	300 mA max
Infrared Illuminator Module		
Infrared Luminary	30 IR LED	
Wavelength	850nm	
Illuminant Distance	31m	
IR filter	Automatic IR Cut Filter Removal	
Power Supply	DC 12±10%	
Power Consumption	4W	
System Device		
Operating Temp	-10°C to 50°C (14°F to 122°F)	
Construction	Aluminum Case	
Waterproofing Criterion	IP 66	
Dimensions	66x104 (L) mm (body only)	