



SONY

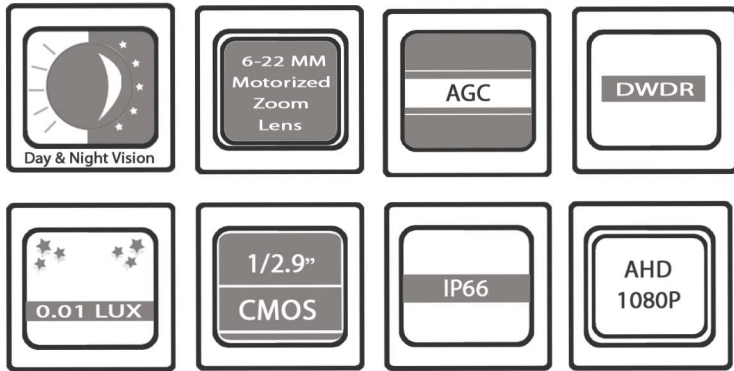
TC-IRB20HDZ-S

Full HD Zoom IR Camera

Features :

- 1/2.9" Sony IMX 322 2.24 Megapixel Image Sensor
- 6-22 MM Motorized Zoom with Auto Focus 3MP Lens
- 1920 (H) × 1080 (V) approx. 2.07 M pixels
- 72 IR Led with illumination upto 50mts
- Easy Zoom, Focus & OSD Control from DVR
- Nextchip 2440H_2.0 DSP
- AHD 1080P, with DWDR/ defog function, strong light inhibition/ motion detection/ privacy protection, 2D/3D noise reduction function, Cable Management Metal Housing Design.

Full HD Zoom IR Camera



Specifications

Model	TC-IRB20HDZ-S
Sensor	1/2.9" Sony IMX 322 2.24 Megapixel Image Sensor
Min. Illumination	0.01 LUX
Electronic Shutter	AUTO/ 1/50 (1/60) -1/100,000sec
Day/Night	External control (default)/auto/color/white-black (OSD switched)
Signal System	PAL/NTSC (OSD switched)
S/N ratio	≥80dB
Video Parameter	DWDR/defog Function, 2D/3D Noise reduction, Strong light inhibition/ motion detection/ privacy protection
IR Distance	Upto 50 Mts
Max IR Led's	72 IR Led's
Lens	6-22 MM Motorized Zoom with Auto Focus 3MP Lens
Lens Interface Type	M12
Sync	Internal Synchronization
Focus	Auto Focus
Effective Pixels	1920x1080 approx 2.07 M pixels
IR CUT	3 MP Metal IR Cut
Motion Detection	Can set a single detection zone, multi-level sensitivity can be set
Video output	AHD Video (1080P)
Working environment	-20°C ~ 50°C
Backlight compensation	Auto
Auto white balance	Auto
IP Grade	Weather Proof IP66
Power Supply	DC12V
Power Consumption	DC 12V 1000 MA
Dimensions	275(W)*125(H)*105(L)mm
Weight	Approx 1.7 Kg

