

ECT-B32V2

2 MP Outdoor EXIR VF Bullet Camera

TurboHD™



- 2 MP High Performance CMOS
- Up to 1920 x 1080 Resolution
- 2.8 mm to 12 mm Manual Vari-Focal Lens
- EXIR 2.0 up to 130 ft (40 m) IR Range
- Smart IR
- DWDR, BLC
- Multi-Protocol Output:
TVI/AHD/CVI/CVBS
- IP66 Protection

The Hikvision ECT-B32V2 Outdoor EXIR VF Bullet Camera provides high definition analog output. TurboHD means that the analog signal can be sent over existing coaxial cable, eliminating the need to run new cables for high definition video.

EXIR 2.0 is Hikvision's proprietary IR extended range technology, which has a range of 130 feet (40 meters).

The 2.8 mm to 12 mm manual vari-focal lens is optimized for viewing angles that fit any situation.





Available models:
ECT-B32V2



Specifications

ECT- B32V2	
Camera	
Image Sensor	2 MP CMOS image sensor
Signal System	NTSC
Effective Pixels	1920 (H) × 1080 (V)
Minimum Illumination	0.01 Lux @ (f1.2, AGC on), 0 Lux with IR
Shutter Speed	1/25 (1/30) s to 1/50,000 s
Lens	2.8 mm to 12 mm manual vari-focal lens
Horizontal Field of View	111.5° to 33.4°
Lens Mount	Ø 14
Day / Night	IR cut filter
Angle Adjustment	Pan: 0° to 360°, Tilt: 0° to 90°, Rotation: 0° to 360°
Synchronization	Internal synchronization
Video Frame Rate	1080p @ 30 fps
Menu	
AGC	High/medium/low/off
D/N Mode	Auto/color/BW (black and white)
BLC	Supported
DWDR	Supported
Language	English
Functions	Brightness, sharpness, DNR, mirror, smart IR
Interface	
Video Output	1 HD analog output
Switch Button	TVI/AHD/CVI/CVBS
General	
Operating Conditions	-40° F to 140° F (-40° C to 60° C), humidity: 90% or less (non-condensation)
Power Supply	12 VDC ± 25%
Power Consumption	Maximum 4.8 W
Protection Level	IP66
Material	Front cover: metal; main body: plastic; bracket: metal
IR Range	Up to 130 ft (40 m)
Dimensions	10" x 3.2" x 3.0" (256.4 mm x 83.3 mm x 78.2 mm)
Weight	Approximately 1.33 lbs (605 g)

Accessories

			
PM Pole Mount	CM Corner Mount	CBS Conduit Base	DS-1H18 Video Balun

Dimensions

