

CIR-10C72FV-B HD-CVI 720P IR Bullet Camera, VF Lens

Capture clear and detailed video, both day and night, with the CIR-10C72FV 720p IR Bullet Camera from Truon.

This CIR-10C72FV analog camera's 1/2.9" progressive scanning image sensor captures 1MP images and video in 720p resolution.

The CIR-10C72FV fixed 2.8 ~ 12 mm HD Vari-focal Lens auto-iris lens achieves a 90° diagonal field of view, reducing the number of cameras conventionally required efficiently to monitor a scene.

CIR-10C72FV With integrated IR LEDs, the camera can capture footage at up to 130' in ambient lighting and 90' in complete darkness.

Housed in an IP66-rated enclosure, the camera is dust and water-resistant, as well as vandal resistant.

The included mounting kit and cable pass-through bracket allow the camera to be neatly and easily wall or ceiling mounted.



FEATURES

- HD-CVI - The next generation HD security. **720p** HD flawless video
- 2.8 ~ 12mm HD Vari-focal Lens
- 1/2.9 inch CMOS : Low Power Consumptions
- Video Balun compatible
- Minimum Illumination - 0 Lux with IR on
- Auto Removable IR-Cut Filter (ICR) : True Day and Night. Deep color and clear video at both day and nighttime
- DC 12V
- 720p HD Real-time video (1280 720@30fps)
- 2.8~12mm HD Vari-focal Lens
- 72 IR LED • True Day & Night (ICR)
- Metal exterior material
- DC 12V

SPECIFICATIONS

Image Sensor	1/2.9 inch pixelplus CMOS (Po3100)
Effective Pixels	1312(H) × 740(V)
Sensor Area	5.51mm × 3.1mm
Signal System	PAL/NTSC
Horizontal Resolution	720p
Minimum Illumination	0Lux (IR LED ON)
S/N Ratio	>50dB (AGC Off)
White Balance	Auto
Lens	2.8 ~ 12mm HD Vari-focal Lens
Video Output	HDCVI Output
Frame Rate	1280 × 720@25fps, 1280 × 720@30fps
IR LED	72pcs Ø5mm IR LED (Wavelength 850nm)
Power Supply	DC 12V ± 10%

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