

ICR 300H2-600TVL

Description

The ICR-300H2-600TVL is a vari-focal weather proof day/night vandal-resistant dome camera. The camera comes with a 4.0-9.0mm vari-focal lens and utilizes a 600TVL 1/3 Sony CCD sensor.

The cameras design incorporates 36 long range, spread spectrum Infra Red (IR) diodes. These powerful IR illuminators allow for very clear viewing even in pitch black lighting conditions.

The location of the external zoom and focus adjustments make installing the ICR-300H2-600TVL easy irrespective of the cameras positional location.

The camera is fully weatherproof rendering it suitable for exterior or interior installation.

The ICR 300H2-600TVL is available in two colours: black, white.



SPECIFICATIONS

Image Sensor	1/3" SONY Super HAD CCD
Resolution	600 TV Lines
Effective Pixel	297K
Minimum Illumination	0.1 Lux Colour; 0 Lux (Infrared IR on)
S/N Ratio	>50dB
Signal Format	NTSC / PAL
Lens	4mm-9mm Vari-Focal
Gain Control	AUTO
Auto Shutter (AES)	NTSC/EIA: 1/60 ~ 1/20,000 sec.;
Gamma Correction	0.45
White Balance	Auto
Infrared LED Range	Up to 60 feet
Video Output	BNC 1.0Vp-p 75 Ohm
Power Supply	12V DC
Power Consumption	350mA
Working Temperature	-10°C ~ +40°C (14°F ~ 104°F)
Working Humidity	10% - 90%
Barometric Pressure	86kpa - 106kpa