

Colour Standard Resolution Infrared Dome Camera



Description

INS-D420IR is high performance infrared dome camera specially designed for low profile indoor surveillance.

The casing is made of high quality ABS and PC plastic to ensure light weight, tough, long lasting and can remain maintenance free for many years.

Various high quality modules are used to ensure customer satisfaction for each installation.

Features

- 1/3" SONY Super HAD CCD Sensor
- 420 TV Lines
- 4mm fixed lens (Optional 6/8mm)
- High Quality ABS and PC Plastic
- 24pcs IR LED with CDS Sensor
- IR Effective Distance : 15m upon object of reflection
- Day & Night Function by colour kill
- Indoor Dust Proof Design

Specification

ITEM	INS-D420IR
Signal System	PAL / NTSC
Image Sensor	1/3" SONY Super HAD CCD Sensor
Effective Pixel	500H x 582V
Resolution	420 TV lines
Shutter Speed	PAL 1/50~1/10,000s / NTSC 1/60~1/10,000s
Video Output	VBS 1.0Vp-p(75Ω Load)
Sync. System	Internal
Scanning System	2:1 Interlaced
S/N Ratio	More than 48dB
Min. Illumination	0 Lux
Power Supply	DC 12V
Power Consumption	6-18DCV, 220mA (IR on)
Operating Temp.	-10℃ ~ +50℃
Lens	4mm fixed lens
Optional	6/8mm fixed lens
Dimension	Φ80 mm x93 mm
Weight	150g

Specifications are subject to change without any prior notice.