

Colour Hi-Res Special Coated Mirror Vari-Focal Camera



Features

- 1/3" SONY Super HAD CCD Sensor
- 480 TV Lines
- 3.7-12mm fixed lens
- Special Overrated Mirror Material
- Reverse Polarity Protection
- 12DCV

Description

INS-S480VR-M is high performance special coated mirror camera specially designed for low profile indoor surveillance.

Special overrated mirror material is used to ensure camera function can perform as normal working condition but yet free from detection from human eyes.

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

Specification

ITEM	INS-S480VR-M
Signal System	PAL / NTSC
Image Sensor	1/3" SONY Super HAD CCD Sensor
Effective Pixel	752H x 582V
Resolution	480 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	0.1 Lux
Power Supply	DC 12V
Power Consumption	110mA
Operating Temp.	0°C ~ +50°C
Lens	3.7-12mm vari-focal auto-iris lens
Optional	2.6-6mm/9-22mm vari-focal auto-iris lens
Dimension	320mm (W) x 300mm (H) x 230mm
Weight	3kg

Specifications and design are subject to change without any prior notice.