

Sentry S-5356IR



Features

- Dual CCD (1/3" Sony Super HAD CCD + 1/3" B&W Sony EX-View CCD)
- Zero Focus Shift under IR Illumination
- 56 IR LEDs (125' Range)
- High Resolution (480 TV Lines color/420 TV Lines B&W)
- Waterproof (IP68 Rating)

Description

The waterproof Sentry 5356IR is a high resolution dual CCD long range infrared (IR) camera with an 8mm lens. It is designed for medium to long-range use indoors or outdoors where video is required at low or even zero illumination levels as well as at normal daylight or artificial light illumination. This camera provides 480TV lines of high resolution video in color at normal light levels and switches to a black and white CCD under low light conditions providing zero focus shift and a useable IR range of up to 125' with its 56 IR LEDs. An internal fan automatically turns on when under IR illumination to reduce the temperature of the IR LEDs, greatly improving their longevity and performance.

SENTRY 5356IR SPECIFICATIONS

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MODEL	S-5356IR
CCD	Dual CCD (1/3" Color Sony™ Super HAD CCD + 1/3" B/W Sony EX-View CCD)
Color System	NTSC
Picture Elements	510H x 492V
Resolution	480 TVL color/420 TVL black & white
Minimum Illumination	0 Lux with IR LED
S/N Ratio	Better than 48 dB, AGC Off
Auto Gain Control (AGC)	Auto
Electronic Shutter	1/60 to 1/100,000 sec
White Balance	Auto
Video Output	1 Vpp, BNC x 1
Infrared LED Range	125'
Lens	8mm
Power Supply	12V DC ±10%
Power Consumption	IR on: 700mA IR off: 140mA
Operating Temperature	14°F - 122°F (-10°C - 50°C)
Weight	450 g

For more information on any of our products or services please

visit us on the Web at:

www.sentry-resellers.com

or

www.cctvsentry.com



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