



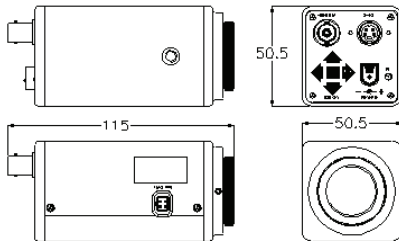
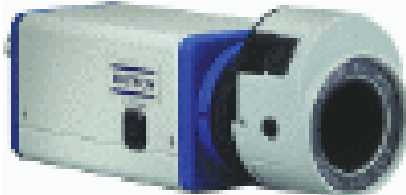
SENTROMAX
SURVEILLANCE



PRODUCT SPECIFICATIONS

Mintron™ 63V5H

1/3" High Resolution, Colour, Starlight Camera



Features

- 1/3" Panasonic Extra View Colour CCD and Mintron 20MIPS DSP
- 470 TV Lines (580 TV line equivalent with Adaptive Edge Enhancement)
- 0.8 Lux at F1.2 - 0.003 Lux at 128X frame integration at F1.2
- On Screen Display, push-button controls

Description

A high resolution long body colour CCTV camera with the intelligence to restrain any highlight condition. It features "On Screen Display" controls and frame integration. Frame integration allows the light Sensitivity to be turned up to provide a minimum illumination range of 0.8Lux down to an amazing 0.003Lux, in colour. This super low minimum illumination level of 0.003Lux is equivalent to the amount of light on a starry night with no moon – hence the Starlight Camera name.

Recommended Use: Indoors or outdoors (requires housing), where an interchangeable lens and the ability to filter out glare from bright lighting conditions is needed. Vari-focal and/or auto-iris lenses are supported. Ideal for use as an audio pick-up source if audio recording is going to be employed. OSD makes auto-iris and digital zoom control more flexible.

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