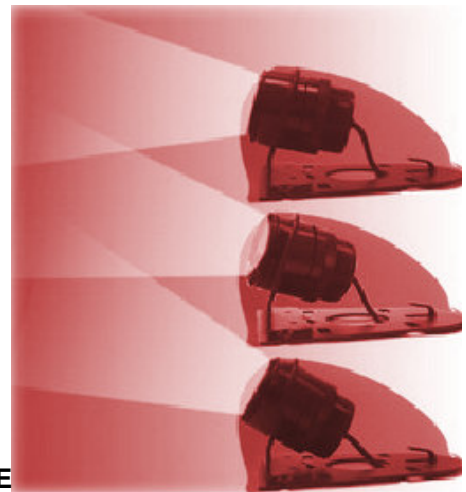


CAMERA CAM-313S COLOR NIGHT-VISION SIDE



ADJUSTABLE ANGLES

AVAILABLE IN WHITE, FLAT BLACK & CHROME



CAM-313S COLOR NIGHT-VISION SIDE SPECIFICATIONS

1 / 3" COLOR CCD SENSOR SPECIFICATIONS

Without Audio

Image Device: SHARP

TV System: NTSC/ PAL Available

Effective Pixels: 512 x 492 pixels

Sensing Area: 4.9mm x 3.7mm

Scanning System: 2:1 Interlace

Sync. System: Internal

Resolution: 420TV lines

Horizontal Sync. Frequency: 15.734KHz

Vertical Sync. Frequency: 60Hz

Minimum Illumination: 0 Lux/F1.2 with IR

Video Output: 1.0vp-p, 750hm

Gamma Consumption: 0.45

AGC: Auto

S/N Ratio: Better than 48dB

White Balance: Auto

Electronic Shutter: 1/60(NTSC)

BLC: Auto

Current Consumption: Max. 300mA

Power Supply: DC12V

Operating Temp: - 20°C ~ 70°C, RH95% MAX

Storage Temp: - 40°C ~ 80°C, RH95% MAX

Lens: f=3.6mm / F = 2.0

Lens Angle: 90°

**Camera CAM-313S is the standard camera on 3-camera LCD systems.
High Tech, True Zero Light Night-Vision**

CAMERAS