



HAWK-440VIRCD

HAWK-I's Newest Varifocal Dome Camera, High Resolution, 2.9mm-10mm Auto Iris Lens, 48IR LED's, Leds are adjustable up to 85°. Camera is on a 3-Axis Gimbal mount. 12V DC, Tamperproof.

Key Features;
520 Lines of Resolution
External Controls
2.9mm-10mm Auto Iris Lens
Sees down to 0 Lux
12V DC
48 IR LED's

HAWK-440VIRCD

Image Sensor	1/3" Sony High Resolution Superhad CCD
Resolution	520 TV Lines, High Resolution
Picture Elements	768H x 494V
Synchronizing System	Internal
Video Output	1.0 Vp-p Composite 75 ohms
Minimum Illumination	0 Lux
Power Supply	12V DC(±10%)
Lens	2.8mm—10mm Auto Iris
S/N Ratio	≥50db
Infrared	48 LED's
Electronic Shutter	1/60-1/100,000
White Balance	Auto Tracking
Back Light	On/Off
Auto Gain Control	On/Off
Mirror	On/Off
Gamma	0.45
Current Consumption	180mA(IR Off) 520mA(IR On)
IR Effective Distance	90'
Dimensions	5.25"(l) x 5.1"(w) x 4.6"(h)
Operation Temperature	14° ~ 114°F
Weight	2.0 lbs