Bullet Camera

True Day/Night, 600 TV Lines, 24 IR LEDs, Weatherproof Bullet Camera

CB-HD39N-L

NTSC

600 TVL | TRUE DAY/NIGHT | IR LED | WEATHER PROOF | DUAL VOLTAGE | ATW | AGC | BLC

KEY FEATURES

- 1/3" CCD Sensor
- 600 TV Lines (Color), 650 TV Lines (B/W)
- 2.8~11mm, DC Auto Iris Lens
- Day/Night Functionality with ICR
- 0.2 Lux (Color), 0.00 Lux (B/W, IR LEDs On)
- 24 IR LEDs (Up to 50ft.)
- Smart IR - Automatic Intensity Adjustment
- IR LED On/Off Switch
- 0.2 Lux (Color), 0.00 Lux (B/W, IR LEDs On)
- DNR: Digital Noise Reduction
- AWB: Automatic Tracking White Balance
- HLC: High Light Compensation (BMB)
- DWDR: Digital Wide Dynamic Range
- Service Monitor Output
- 12VDC/24VAC Dual Voltage

CONSTRUCTION

- 3-Axis Aluminum Bracket (Wire feed-through)
- Weatherproof Aluminum Housing

TECHNICAL SPECIFICATIONS

Technical Specifications	CB-HD39N-L
Video Format	NTSC
Image Sensor	1/3" CCD
Horizontal Resolution	600 TV Lines (Color), 650 TV Lines (B/W)
Day/Night Functionality	Yes w/ ICR
Lens Type (DC Auto Iris)	Vari-focal 2.8mm-11mm
Angle of View	134°(W) ~ 36°(T)
IR LEDs	24
IR LEDs Distance	Up to 50ft.
LEDs Illumination Angle	80°
Sync System	Internal
Effective Pixels (HxV)	768(H) x 494(V)
Scanning System	525 Lines. 2:1 Interlaced
Electronic Shutter	1/60 sec.
Main Video Output	1.0 Vp-p Composite, 75 ohm
Service Monitor Output	1.0 Vp-p Composite, 75 ohm
Minimum Illumination	0.2 Lux (Color), 0.00 Lux (B/W, IR LED On)
S/N Ratio	More than 48dB (AGC Off)
Camera Control & Setup	OSD Menu
General Information	**CB-HD39N-L**
Operating Temperature	23ºF ~ 113ºF (-5ºC ~ +45ºC)
Operating Humidity	Within 90% RH
Power Consumption	8W (LED On), 4W (Camera Only)
Input Voltage	12VDC/24VAC Dual Voltage

*Specifications are subject to change without any prior notice.

SMART IR LEDS GET YOU COVERED

Tired of "hotspots" or too much IR reflection? Our new EasyView™ Lite dome cameras have got it covered - Smart IR LEDs.

All our EasyView™ Lite dome cameras come equipped with Smart IR LED technology that detects too much IR reflection and automatically compensates by decreasing the intensity. Smart.

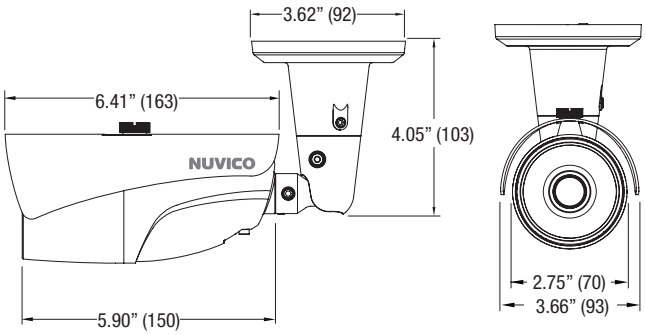
HLC - HIGH LIGHT COMPENSATION

The bullet camera incorporates many of the traditional BLC (Back Light Compensation) modes, but adds a new sophisticated form of BLC that literally blocks out the excessively bright areas within a frame and compensates the rest accordingly allowing for the otherwise "would be" overexposed areas of the frame to be viewable.

HLC Off HLC On

DIMENSIONS

Unit: Inches (mm)



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