



High Power 28 LED 25 meter Night Vis Vari-Focal 9.0mm~22.0mm Zoom Lens



CA120HL9-22 Price: \$399.95

- 9.0mm~22.0mm Zoom F1.6 Auto Iris Vari-Focal Lens
- 1/3" Sony Super HAD
- High Resolution Sony 550 TV Lines 0.03 Lux
- Weatherproof Camera
- 1 year parts and labor warranty

IR Range 125 Feet

Item NO.

CA120HL9-22

Description

1/3" Super Had High Resolution Weatherproof
Vari-Focal IR Camera

Pick up Element

1/3" Sony Super HAD

Number of Pixels

768(H) x 494(V) NTSC;
752(H) x 582(V) PAL;

Note: PAL only available as special order.

Back Light Compensation

ON

Line Lock

ON

Auto Electronics Shutter

ON

AGC

ON

ATW

ON

Sync. Mode

Internal Sync.

Scanning System

Interlace

Resolution

550 TV Lines

S/N Ratio	More than 48dB
Gamma ()	0.45
Minimum illumination	0.03 Lux, F 1.4 (0 LUX with IR)
Infrared Quantity	28
LED Beam	850nm
Radiant Distance	25 meters (at least)
Horizontal Sync. Frequency	15.750 KHz 15.625 KHz
Video Output	1.0 Vp-p, 75 ohm
Power Source	24 VAC
Power Consumption	350 ma
Operating Temperature	-10 deg C to +60 deg C
IP Rating	IP66
Lens Amount	9.0mm~22.0mm F1.6 Auto Iris Vari-Focal Lens
Shutter Control	1/60~1/100,000 sec. 1/50~1/100,000 sec.
Dimension	280(L) "115(~) mm
Net Weight	1.6kg

* Note PAL only available as special order.

Compare Our 1.3 Mega Pixel Cameras to our 550 Line Analog Cameras

2008/10/31 PM02:09:10
CAM14 ACT1 ACM-1231 3512Kbps



1.3 Mega Pixel



550 Line Ana



550 Line Analog 1.3 Mega Pixel

Note the difference
in the visibility of the stop sign
between these two cameras.

[See the
Mega Pixel
Difference](#)

[Spec sheet](#)