CVC-980IR

B/W Weatherproof High Resolution Night Vision Camera





Ideal for severe environments



Clear images in exceptionally low light (0 lux when IR LEDs are active)



Easy to install

Specifications

Resolution

Minimum Illumination

Electronic Shutter

Image Device

Lens

Number of Pixels

Scanning Frequency

Synchronization

Video S/N Ratio

Operating Temperature

Humidity

Power Requirements

Power Consumption

Housing

Environmental IR LED Range

IR LED

Video Output

Gamma Characteristic

Gain Control

BLC

Reverse Polarity Protection

Dimension Weight

CVC-980IR

Ultra High 570 lines

0 lux with operating LEDs, 0.001 lux with existing light

Auto 1/60 - 1/100,000 seconds

1/3" Sony EXVIEW HAD* - 440K Pixels

12mm Auto iris lens, DC Type

768 horizontal x 492 vertical

15.75 kHz horizontal 60 HZ vertical

Internal

Greater that 48 dB

-20 degrees F to +122 degrees F

Within 95% RH

12V DC regulated power supply included(UL/CSA approved)

1.5 AMPS

Dark grey color, adjustable sunshield, aluminum construction

Weatherproof, built-in heater & cooler

150' maximum

8 pieces super range type, controlled by CDS sensor

1 Volt P-P 0.45 Typ

Automatic

Center + Bottom

Built in

5.8" W x 10.6" D x 5" H

5.5 lbs



^{*} EXVIEW HAD is a trademark of Sony Corporation Specifications subject to change.