

# S35CNVPS

## COLOR DAY/NIGHT BULLET CAMERA

### PRECAUTIONS



#### • Power Requirements

The equipment should be operated only with the type of power source indicated on the marking label. This camera is designed for use with a regulated 12V DC power source.

#### • Impedance

This camera is to be used with a standard 75 ohm impedance monitor. On monitors with both a high and set to standard

#### • Service

Do not attempt to service the camera yourself. There are no user serviceable parts inside. Refer servicing to a qualified service technician.

#### • Light Exposure

Do not aim or point the camera towards the sun or into a bright light.

### SPECIFICATIONS

Image Device	1/3" super HAD SONY CCD
Signal System	60Hz
Effective Pixels	510(H) × 492(V)
Scanning System	2:1 Interlace
Sync. System	Internal
Horizontal Resolution	More than 380 TVL
Sensitivity	0 Lux (IR LED ON)
S / N Ratio	More than 45dB (AGC OFF)
Gamma Correction	$\gamma = 0.45$
Video Output	Composite 1Vp-p, 75(Ω) unbalanced
Electronic Shutter	1/60 ~ 1/100,000 sec Auto
Power Supply	12V DC(± 10%)
Operating Temperature	14° F ~ 104° F (-10°C ~ +40°C)
Storage Temperature	-22° F ~ 122° F (-30°C ~ +50°C)
Weight	6.27 oz (178g)
Dimension	37(mm) $\phi$ × 90(mm)
IR LED	6 Unit IR LED (10M beam length)
IR LED wavelength/half angle	850nm / ± 15 degree
Lens	f 6.0mm fixed focal board type lens.

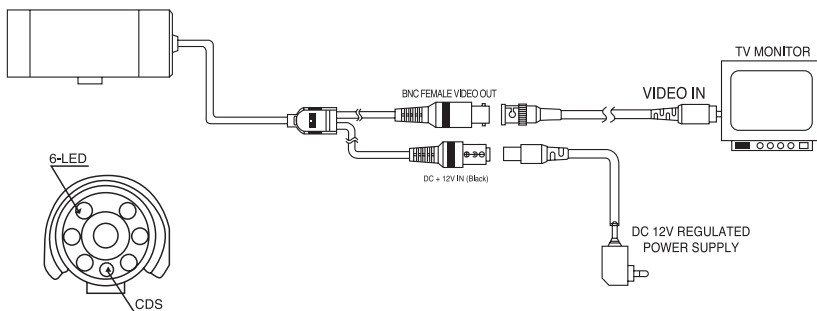
## CAMERA CONNECTIONS

The S35CNVPS camera can be used in video systems with BNC.

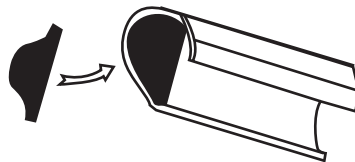
The cable on the camera has a BNC connection for video output and a power connector for a 12V DC power source.

The S35CNVPS camera comes with the following cables and accessories:

- Camera mount
- Anti-reflective Adhesive strip
- Adapter



※ Attach the Anti-reflective Adhesive Strip to the inside of the sunshield near the front of the camera to reduce reflection



## DIMENSIONS

