



- 1/3" color SONY Super HAD CCD image sensor
- Motorized camera for a greater angle of view (up and down motion)
- Weatherproof camera
- IR LED for night illumination
- CDS sensor for automatic IR LED activation
- Built-in microphone

SPECIFICATION

Image sensor

1/3" color SONY Super HAD (270K Pixels)

Effective pixels

NTSC (525TVL): 512(H) x 492(V)

PAL (625TVL): 512(H) x 582(V)

Scanning system

2:1 interlaced

H. resolution

NTSC / PAL - 380TVL

Scanning frequency

Horizontal: 15,734Hz, Vertical: 59.94Hz

Video output level

1.0Vp-p (75Ω composite)

S/N ratio

More than 50dB (AGC off)

Gamma

r=0.45

White balance

2,100°K ~ 5600°K - Auto

Min. illumination

1.0 Lux (IR LED off) / 0 Lux (IR LED on)

Electronic shutter

1/60 ~ 1/100,000sec; 1/50 ~ 1/100,000sec

IR LED

Visible 5mm diameter (850nm, 30° x 8ea)

Visibility range

Real 5 meter (approx. 16 Feet)

CDS sensor

IR LED on/off at 5.0 Lux

Motor control angle

Up & down (center ±45°)

Audio

1 way (to monitor)

Operating temperature

-30°C ~ +80°C (-22°F ~ +176°F)

Humidity

10% ~ 95% RH

Lens

STD lens: fix 2.4mm lensF: 1.8

Power source

DC12V 120mA (max. 200mA)

Dimensions (Inch)

3.66(W) x 2.76(H) x 2.79(D)

Weight (approx.)

380g (0.83lbs)

Cable

Round din 6 pin locking type

Rear View Motorized Camera with IR LED

DIMENSIONS (Unit: mm)

WDRV-7063C

