

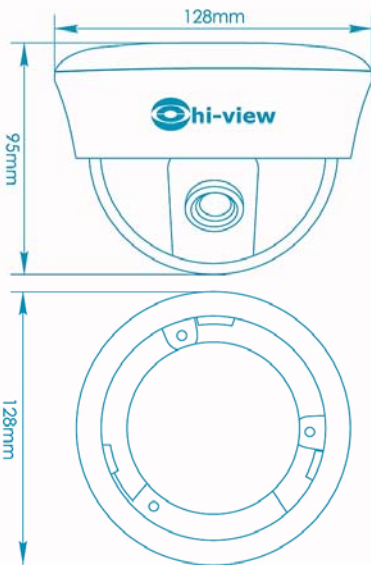
HI-662DN

Features

1/3" SONY SuperHAD II CCD, 600 TVL
 0.008Lux Fixed Lens 3.6mm, ATW, Day/Night,
 BLC, Auto IRIS Control, Manual Focus, More
 than 48dB, Power DC9.6-16V 80 mA



Dimensions



Product Model	Hi-662DN-600
Resolution	600 TV Line
Min. illumination(F1.2)	0.008Lux
Image Sensor	1/3" SONY SuperHAD II CCD
Signal System	PAL/NTSC
Synchronization	INT
Scanning System	2:1 Interlace
Scanning Frequency	PAL: 15,625Hz/50Hz; NTSC: 15,734Hz/59.94Hz
Number of effective pixels	PAL: 752 x 582/440K; NTSC: 768 x 492/380K
Total number of pixels	PAL: 795 x 596/470K; NTSC: 811 x 508/410K
Chip Size	5.59 x 4.68 mm
Unit cell size	PAL: 6.50 x 6.25 μm; NTSC: 6.35 x 7.40 μm
S/N Ratio	More than 48dB
Gain Control	Built in
Backlight Compensation	Built in
White Balance	ATW (Color Temperature Range:2,500k ~ 9,500k)
Electronic Shutter Speed	Auto: 1/50(1/60) ~ 100,000 Sec
Day/Night (+D)	Auto
Gamma	0.45
IRIS Control	Electronic Auto IRIS
Focus Control	Manual
Lens Mount	M12
Operating Voltage	DC9.6 ~ 16V
Operating Current(DC 12V)	80mA
Operating Temperature	-10°C ~+ 50°C
Storage Temperature	-30°C ~+ 80°C
Relative Humidity	30% ~ 90%RH
Video Output Level	1.0Vp-p 75Ω
Connector	Standard BNC
Dimension	Φ128 x 95 mm (3-Axis)
Weight(g)	240.0
Accessory	Manual, Accessory