

Sony 1/3" 5MP HD TVI 30m IR Varifocal Dome Camera (980.GVFD / 980.WVFD)



Auto Gain Control (AGC)

Built-in auto gain control (AGC) circuit. The colour camera can get high definition picture in low Lux Conditions.

Auto Electronic Shutter (AES)

Built-in auto electronic shutter function. The colour camera's AES speed can reach 1/100,000s.

Gama Characteristic

Camera Gama characteristic is 0.45.

Scanning Mode

PAL or NTSC mode.

Specification

Model: **980.GVFD / 980.WVFD**

Image Sensor: **1/2.9" SONY 5MP CMOS Sensor**

Resolution: **5 Megapixel**

Signal System: **PAL / NTSC**

Minimum Illumination: **0.001Lux/F1.2**

S/N Ratio: **More than 50dB**

Synchronous System: **External**

IR Distance: **30 Meters**

IR Power On: **Photodiode Auto Control**

Video Output: **CVBS / CVI / TVI / AHD**

Power/Current: **DC12V (+/-10%)/800 mA**

Lens: **2.8-12mm Manual Zoom Lens**

Weatherproof: **IP66 Rated**

Dimensions (mm): **ø 131 x 93 (H)**

Weight (g): **800**

Operating Conditions: **-10~+50°C RH95% Max**