

室外紅外線攝影機

特性：

- * IR projecting distance 25-35 meters in dark view.
- * Built in 28/35/43 IR LEDs with excellent performance.
- * Water resistant with of aluminum die-cast pass IP66 test.
- * Various lens option: 4.3mm/6.0mm/8.0mm/12mm/16mm.
- * Easy to install for both indoor and outdoor application.
- * Anti-Thunder circuit prevents tube struck by thunder.
- * Option: true day & night solution (with mechanism switching IR-Cut filter).



Model	GC-R326
Image device	SONY 1/3" color CCD sensor interline
Effective picture elements	NTSC 510(H) x 492(V) PAL 500(H) x 582(V)
Scanning system	2:1 interlace
Synchronizing system	Internal
Horizontal resolution	More than 420 TV lines
Electronic shutter control	Auto-Electronic Shutter (1/60~1/100000 sec)NTSC; (1/50~1/100000 sec)PAL
Gamma	0.45
Minimum illumination	0.1 Lux/F1.6 IR on : 0 Lux
Video output level	1Vp-p / 75Ω
Video S/N ratio	50 dB (AGC off)
White balance	Auto (2500°K~9500°K)
Backlight compensation	Yes
Storage temperature	-30°C~80°C
Operating temperature	-10°C~50°C
Power requirements	DC 12V, AC 90~260V
Power consumption	420mA
AGC function	Yes
Emitting wavelength of LED	850nm
Emitting angle of LED	40°
Number of IR LED	28 PCS
Illumination distance	25~35M
Dimensions	200 (L) X 89 (W) X 155 (H) mm
Weight	590g
Lens	4.0mm, 6.0mm, 8.0mm, 12.0mm, 16.0mm / F1.6