



- ◆ 1/3" SONY Super HAD II CCD(960H)
- ◆ DSP: NVP2090
- ◆ Resolution: 700TVL
- ◆ Outside Zoom/focus adjustable
- ◆ IR led: 36xΦ5, IR distance: 35m
- ◆ IP65, match J38, J41 brackets, DC12V
- ◆ Electronic shutter adjustable, D-WDR,BLC, HLC,2DNR
- ◆ Motion detection,Lens shading control, Smart IR,Parking line,Anti-flicker,Horizontal mirror,Motion detection,Privacy zones



SPECIFICATION

DIMENSION

Model	PS-GB89
Pick-up device	1/3" SONY Super HAD II CCD
Effective pixel	NTSC:976x494, PAL: 976x582
Resolution	Color 700TVL
Sensor size	4.9mm*3.7mm
Sync system	Internal
Scan system	2:1 interlace
Min. illumination	Color: 0.02Lux/F1.2; B/W: 0.002Lux/F1.2; 0Lux(IR on)
S/N ratio	More than 52dB
Electronic shutter	Auto/Anti-flicker/Manual
Digital WDR	Off/On(0-63 level adjustable)
Lens	4-9mm Korean manual lens
Gamma	0.45
White balance	ATW1/ATW2/AWC-SET/ANTI.CRL/MANUAL
AGC	Auto
Video output	1.0Vp-pComposite Video Output, 75 Ohm
IR distance	35m
Power supply	DC12V± 10% (Power range: DC8-18V Constant Current)
Power consumption (Max)	320mA(IR ON)
Operation temp criterion	-10°C ~ 50°C

