

GS-D5012-20

Design



560TVL 0.5LUX 20M IR 3.6mm

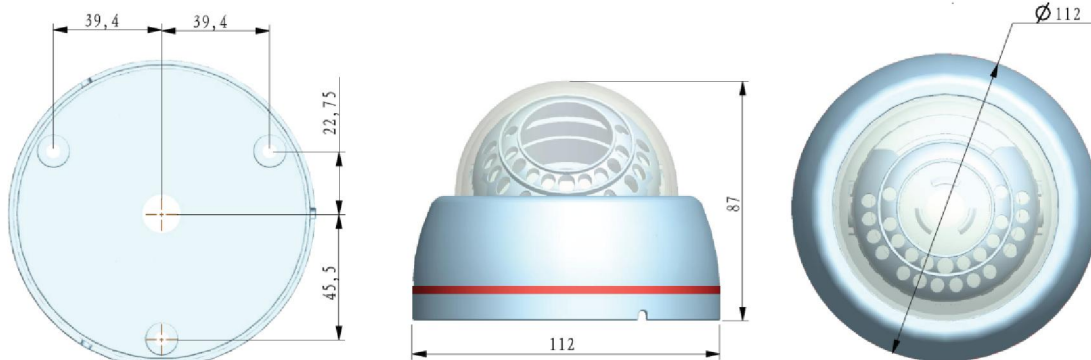
Key Features

- 1/3" SMART Sensor
- High Resolution with Cost-Effective
- 410K, 560 TV Lines
- 24EA LED
- 3.6mm Lens
- 80Pie Plastic Indoor
- Easy install
- DC 12V

Technical Specifications

MODEL	GS-D5012-20	
TV System	NTSC	PAL
Effective Pixels	768H×494V	752H×582V
Scanning System	525Lines,2:1Interlace	625Lines,2:1Interlace
Scanning Frequency	15.734KHz(H),59.94Hz	15.625KHz(H),50Hz
Shutter Speed	1/60 to 1/100,000sec.	1/50 to 1/100,000sec.
Image Sensor	1/3" Smart Sensor	
Resolution	560 TV - Lines	
Sync.System	Internal	
S/N Raito	More than 50dB (AGC off)	
Auto Gain Control	On (Max 4~30dB)	
Min.Illumination	0.5LUX / 0LUX (IR ON)	
IR LED	24ea	
IR Distance	20M	
Gamma Correction	r = 0.45	
White Balance	AWB (2,100°k ~ 9,100°k)	
Video Output	CVBS, 1Vp-p, 75W	
Power Supply	DC 12V±10%	
Power Consumption	50mA at DC12V	
Operating Temp	-10°C~+50°C 85% RH.	
Operating Humidity	90% RH max.	
Lens	3.6mm Lens	
Agency Approval	FCC / CE	

Dimensions



Design and specifications are subject to change without notice.