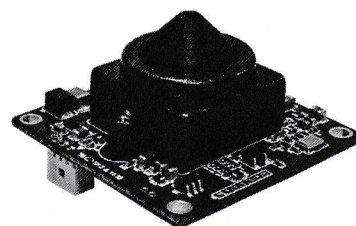


CAUTION

- Do not open or strike this equipment. Sensitive electronics inside are vulnerable to excessive shock.
- Do not install the equipment near any naked flames or heat sources. Excessive heat could damage this unit.
- Do not cover cloth or to install this unit in poorly ventilated places. This may lead to overheating.
- Do not continue to operate if there appears to be fault.
If the unit ceases to function, contact qualified service personnel for help.
- Do not touch the power connection with wet hands. Risk of short circuit or electric shock.
- Do not damage the power cord or leave it under pressure. Risk of fire or shock circuit.



FEATURE

**1/2.9 inch, 2.12 Megapixel Sony Exmor CMOS
HD1080P/CVBS 950TVL (32×32)**

MULTI VIDEO OUT(AHD,TVI, CVI, CVBS)

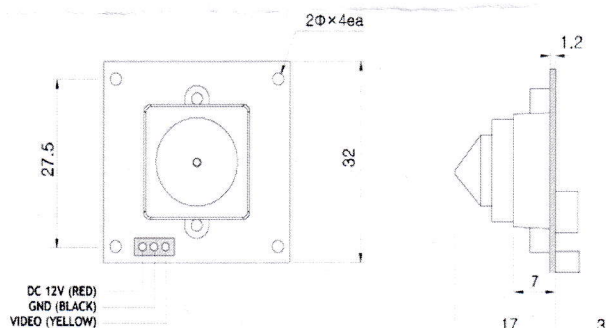
Color Sen-up :0.05Lux / BW Sen-up :0.005Lux

3D/2D DNR, D-WDR, SENS-UP

Mega 3.7mm Supercone Pinhole Lens

Dimension(mm) : 32 × 32, 1Board

Power Source : DC12V (6.5V ~ 28V)



Specifications			BHM600P2
Image Sensor	Device		1/2.9 inch, 2.12 Megapixel Sony Exmor CMOS
	Total Pixels		2001(H) x 1121(V)
	Active Pixels		1936(H) x 1097(V)
	Scanning System		Progressive
ELECTRICAL	Resolution		CVBS(1280H) _950TVL AHD2.0/TVI2.0/CVI2.0 (1080P) _1100TVL
	S/N		More than 52dB
	Video Output		AHD, TVI, CVI & CVBS
	Min. Illumination		COLOR : 0.08Lux / BW : 0.008Lux Color Sen-up :0.008Lux / BW Sen-up :0.0008Lux
	White Balance		ATW/ AWC-SET / INDOOR / OUTDOOR / MANUAL / AWB
	Exposure		DC / MANUAL
	Shutter Sped	AHD/TVI/CVI	AUTO / FLK NTSC :1/30 ~1/50.000sec / PAL :1/25 ~1/50.000sec
		CVBS	
	SENS-UP		AUTO(x6) / x2.x4.x6.x8.x10.x15.x20.x25.x30
	Backlight Compensation		OFF/BLC / HSBLCL
	Privacy Masking		4 Zone
	Day & Night		AUTO / COLOR / BW / EXT
	Motion Detection		OFF / ON
	3DNR	AHD/TVI/CVI	OFF / LOW / MIDDEL / HIGH
		CVBS	
	Digital Effect		OFF / MIRROR / V-FLIP / ROTATE & FREEZE
	Sharpness		Adjustable
	Image Enhancement		D-WDR
	DEFOG		ON / OFF
	Communication		Coaxial Comm..
	OSD		Built-in (5 direction Key)
	LANGUAGE		ENG/GER/FRA/ITA/SPA/POL/RUS/POR/NED /TUR/KOR/JPN/HEB/ARB
LENS			Mega 3.7mm Super-cone Pinhole Lens
POWER	Power Input		DC+12V (100mA) ± 30%
	Power Consumption		1.2W
Operation Temperature			-10°C - +50°C
Storage Temperature			-20°C - +60°C
Dimension			32mm x 32mm