

AHG-50X20PSA-H

1080P Analog Video Camera Module

Key features:

- 1/3.6" SC2045 CMOS Sensor;
- Video Resolution:1920*1080;
- Advanced Y/C signal separation technology, analog filtering technology and 2D noise reduction technology;
- Standard 32*32 positioning hole, compatible with 38*38 hole.

Model:

AHG-50X20PSA-H



Parameters:

Specifications	AHG-50X20PSA-H
Sensor	1/3.6 inch SC2045 sensor
Video Resolution	PAL/NTSC : 1920*1080
Minimum Illumination	color: 0.1Lux@ (F1.2, AGC ON) , 0Lux with IR
	Black & White: 0.01Lux@ (F1.2, AGC ON) , 0Lux with IR
Photosensitive Resistance	1 photosensitive resistance interface, support the photosensitive resistor input signal and image, IR-CUT, infrared lamp linkage
Shutter	1/50(1/60) seconds to 1/10,000 seconds
Day and Night Function	Support IR-CUT
Lens Parameters	C/CS interface, M12 lens optional
Synchronous Mode	inter-sync
Noise-signal Ratio	>58dB
Temperature and Humidity	- 10 °C ~ 60 °C, humidity is less than 90% (no condensation)
Power	DC12V±10%
Consumption	<5W
Size	Standard 32*32 positioning hole, compatible with 38*38 hole
Remarks	Support UTC