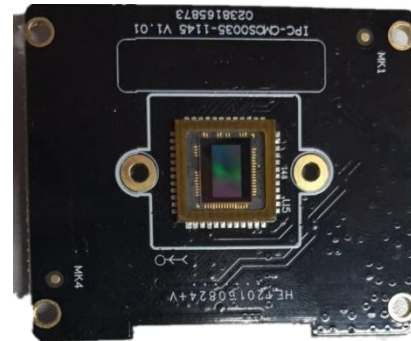


ISM-5020PS-R

Features:

- 2.0M 1/2.7"SC2135 CMOS sensor
- Support OSD menu control. Support custom settings:



Parameters:

Model	ISM-5020PS-R
Image Sensor	2.0M 1/2.7"SC2135 CMOS sensor
Minimum Illumination	,color 0.1Lux@F1.2,black/white 0.01Lux@F1.2
Standard	PAL/NTSC
Max. Image Resolution	1920*1080
Shutter	Automatic: 1/50(1/60)s to 1/10,000s Manual: 1/50s. 1/200s,1/250s...,1/10,000s
Aperture mode	Automatic aperture
Synchronous mode	Internal synchronization
output	1Vp-p Composite Output
Switch interface	A limit switch interface
Other interfaces	One photo resistance interface,one IR-CUT interface ,support photo resistance signal and IR-CUT links to IR
Signal Noise Ratio	>58db
Shutter/automatic gain	Automatic / manual
Backlight compensation	Off / backlight compensation / high brightness compensation
White balance	Automatic white balance / manual
Day & Night	Automatic / color / black-and-white
Image adjustment	Mirror image/brightness/contrast/sharpness/tone/color gain
color reproduction	Off/gray/contrast
Dynamic monitoring	Sensitivity / bulk display / area select
Privacy zone shield	Area select / color / transparency / mosaic
Noise reduction mode	Y grade / C grade
Camera logo	Character setting / position adjustment
Language	Chinese / English / Japanese and other languages
Working temperature	-10° C--+60° C
Power supply	DC12V±10%
Power consumption	3W Max
Dimension (mm)	55*38