

## SE-IPGH1H200



<b>Model</b>	<b>SE-IPG1H200</b>
	<b>Camera</b>
<b>Image Sensor</b>	<b>1/2.8"2.4Megapixel CMOS</b>
<b>Effective Pixels</b>	<b>1920(H)x1080(V)</b>
<b>Scanning System</b>	<b>Progressive</b>
<b>Electronic Shutter Speed</b>	<b>Auto/Manual, 1/3(4)~1/10000</b>
<b>Min. Illumination</b>	<b>0.01lux/F1.2 (color)</b>
<b>S/N Ratio</b>	<b>More than 60dB</b>
<b>Video Output</b>	<b>N/A</b>



#### Night Vision

IR LEDs 48pcs 940nm LED

IR Light Invisible IR Light

IR Distance 1-8M

#### Camera Features

PIR Detect Sensor N/A

Audio Build-in MIC

SD Card Record N/A

Day/Night Auto(ICR) / Color / B/W

Backlight Compensation BLC / HLC / DWDR

White Balance Auto/Manual

Gain Control Auto/Manual

Noise Reduction 3D

Privacy Masking Up to 4 areas

#### Lens

Focal Length 3.7mm Korean Dawon  
3.0Megapixel pinhole lens

Max Aperture F1.4

Lens Type Fixed Lens

Mount Type Board-in Type

#### Video

Compression H.264/MJPEG

Resolution 1080P(1920×1080)

Main Frame Stream 1080P/720P(1 ~ 25/30fps)

Sub Rate Stream D1/CIF(1 ~ 25/30fps)

Bit Rate H.264: 56K ~ 8192Kbps



## Network

Ethernet RJ-45 (10/100Base-T)

WiFi Support

Protocol IPv4/IPv6, HTTP, SSL,  
TCP/IP, UDP, UPnP, ICMP,  
IGMP, SNMP, RTSP, RTP,  
SMTP, NTP, DHCP, DNS,  
PPPOE, DDNS, FTP, IP  
Filter, QoS, Bonjour

ONVIF ONVIF Profile S

Max. User Access 10 users

Smart Phone iPhone, iPad, Android,  
Windows Phone

## General

Power Supply DC12V

Power Consumption <2W

Working Environment -30°C~+60°C, Less than

95%RH

Vandal Resistance N/A

Weight 0.6Kg