



IPC NIGHT COLOR

LIGHT CAMERA SURVEILLANCE



3MP PIXEL **HD**
IP Camera Series

IP CAMERA 5000 SERIES

- | | | | | | | |
|--------------------|---------------------------------------|-------------------------|-----------------------|-----------------------------------|--------------------------|-----------------------|
| 3M
Pixel | H.265X
H.264
Compression | ONVIF
Support | PoE
Support | DAY & Night
Support | LED
Warm Light | BLC
Support |
|--------------------|---------------------------------------|-------------------------|-----------------------|-----------------------------------|--------------------------|-----------------------|



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LIGHT CAMERA SURVEILLANCE

Specification



Feature

- 1/2.7" progressive scan CMOS
- Pixels 3.0 Megapixel, H.265, H.265+
- Min. Color: 0.0001Lux @F1.2
B/W: 0.0001 Lux @F1.2
- Focal Length Fixed len 3.6mm
- Warm Light Array x4
- Light Distance 20-30M
- Day&Night Full color
- ONVIF Support
- Protection Level IP66
- Power 12V DC / PoE (IEEE802.3af)



IP CAMERA 5000 SERIRES

Model	HP-55B30PEL
Image Sensor	1/2.7" SC4239P progressive scan CMOS
Pixels	3.0 Megapixel
Min. Illumination	Color: 0.0001Lux @F1.2 / B/W: 0.0001 Lux @F1.2
Shutter Speed	1/50(1/60)-1/10,000s
Day / Night	Full Color / B/W
Wide Dynamic Range	DWDR
S/N Ratio	>50dB
White Balance	Supprot
Gain Control	Auto / Manual
Backlight Compensation	Off / WDR / BLC / HLC
Lens	
Mount Type	M12 (12)
Focal Length	Fixed len 3.6mm
Iris	Auto Electric Iris
Focus Mode	Manual focus
Angle of View	82°
Infrared / Warm Light	
Warm Light	Array x4
Light Distance	20-30M
IR Intensity	Intelligent variable
Day&Night	Full color
Video	
Compression	H.265, H.265+
Image Resolution	Main stream: 3MP / Secondary stream: D1
Frame Rate	Main Stream 3MP 2304x1296@20fps; 2MP 1920x1080@25fps Substream D1@20fps
Bitrate	32 Kbps~8Mbps
Bitrate Control	VBR / CBR
Dual-stream	Supported
Signal System	PAL/NTSC
Image Control	BLC / ATW / AGC / DWDR / Defoging / Anti Flicker
Image Flip	Flip/ Mirror
Audio	
Compression	G.711a
Network	
Network Protocols	TCP / IPv4, NTP, DHCP, DNS , RTSP
User Interface	IE, VMS
Application Programming	ONVIF
Alarm	
Alarm Triggers	Motion, Video Blind, IP Filter, Privacy Mask, Beep sound, humanoid detect
Alarm Events	Mobile Reported, alarm sound, write log, buzzer, alarms lights
Interfaces	
Ethernet	10/100M, RJ45 interface
Audio Input	RCA x1
Environmental	
Operating Temperature	-20C ~ 60C
Operating Humidity	90% RH (Non-Condensing)
Protection Level	IP66
Electrical	
Power	12V DC/ PoE (IEEE802.3af)
Power Consumption	Max. <8W
Mechanical	
Material	Metal case
Weight	Approximately 0.31KG
Dimensions	183mmx71mmx60mm
Mounting Bracket	Bracket included