

IPC NIGHT GOLOR

LIGHT CAMERA SURVEILLANCE

























| SM | Compension | Compension



- * 1/3" CMOS sensor
- * Highest resolution is 3840*2160
- * Support infrared light, white light and warm light
- * Maximum illumination Color 0.05Lux@F1.2; white/Black 0.005Lux@F1.2
- * Encode H.264, H.265
- * Supporting agreement Standard ONVIF2.6 protocol, full Netcom
- * powered by DC12V /POE
- * POE Support AF and AT
- * Lens 3.6MM (90 angle)
- * IR LED Double light up to 30M
- ** waterproof level IP 66

IPC NIGHT GOLOR

LIGHT CAMERA SURVEILLANCE **Specification**

Model

HP-55B80PEL

of characters superimposed position adjustable

1/3" CMOS sensor Maximum illumination Color 0.05Lux@F1.2; white/Black 0.005Lux@F1.2 \geq 50db (AGC OFF) Signal to noise ratio Digital wide dynamic; >80db

H.264, H.265

Video Encoding

Encode

Main stream	3840*2160, 1-15 Fps/S; 2592*1944, 1-25 Fps/S
	2560*1440, 2304*1296, 1920*1080, 1280*720,
	1-30 Fps/S
Sub-Stream	704*576, 640*480, 640*360, 352*288,
	1-30 Fps/S
Bit Rate	128Kbps-8192bps
Character overlay	Support channel name, date and time, 4 groups

Data transmission and storage

Data transmission	Video, Picture
Storage mechanism	Connect NVR
supporting agreement	Standard ONVIF2.6 protocol, full Netcom
Client Browsing	Support IE6.0 and above browser browsing,
	client browsing

General parameters

Bracket

Operating temperature	-2dC - +6dC
Working humidity	0% - 90%
powered by	DC12V /POE
Equipment power	1.5W
size	180*70MM
weight	0.8KG
POE	Support AF and AT
Lens	3.6MM (90 angle)
R LED	Double light up to 30M
waterproof level	IP 66
Cable	Environmental protection waterproof cable
	(with waterproof connector)
Housing	Metal housing

360-degree full metal bracket, easy to install