

IPC-ENK8330PX-IR2R-WS

H.265 3.0MP Dual-light Bullet IP Camera END Series



Feature:

- 1/2.7" CMOS sensor;
- HD 3M Resolution, Image clear, Delicate;
- HD lens: 3.6mm@F2.0;
- Day/Night(Auto ICR);
- Auto electronic shutter time;
- IR range: 1*White Light, 2*Infrared Light 20m-30m
- Support DWDR, 3D DNR;
- H.265Ai/H.265+(compatible H.265/H.264) high profile;
- Support wired, wifi connection, support wifi package backend;
- Automatic code alignment, one-click binding back-end WiFi NVR, quick map;
- Support HVR/NVR, Onvif protocol;
- Ingress Protection: IP66;
- Support WiFi, Need to use with backend;

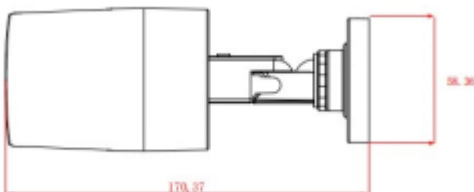
Scenarios:

Apply for road,warehouse,underground parking lot,bar,pipeline and somewhere where require HD images but with dark light and poor sunshine.

Model:

IPC-ENK8330PX-IR2R-WS

Dimension:



Parameters:

Camera	Model	IPC-ENK8320PX-IR2R-WS
	sensor	1/2.7" CMOS sensor
	Min. illumination	Color: 0.01Lux @(F1.2,AGC ON); 0 Lux with IR B/W: 0.001 Lux @ (F1.2,AGC ON),0 Lux with IR
	Shutter time	1/50(1/60)s to 1/10,000 s
	Lens	HD lens 3.6mm@F2.0
	Lens mount	M12
	Day&night	IR cut filter with auto switch
	Max.image	2304*1296
Image	Frame rate	PAL: 2304*1296@12fps, 1920*1080@12fps NTSC: 2304*1296@12fps, 1920*1080@12fps
	setting	Saturation, brightness and contrast are
Compression	Video compressio	H.265Ai/H.265+(compatible H.265/H.264)HighProfile, JPEG snapshot
	Bite rate	0.1Mbps~8Mbps
	Audio	G.711a
Network	Storage	Network storage
	Alarm	Face detection and human detection, Motion detection, video loss, video block, etc.
	protocol	TCP/IP, HTTP, DHCP, DNS, DDNS, PPPoE, SMTP, NTP, (HTTPS, SIP, 802.1x, IPv6 option)
	Features	anti-flicker, dual-stream, heartbeat, password protection
Interface	Ethernet	WPS
	Wireless transmission	1*WiFi, Wireless transmission distance 450 meters
	Audio I/O	0/0
General	temperature	-10°C- +60°C
	humidity	10%-90% RH
	Power supply	DC12V±10%
	IR range	1*White Light ,2*Infrared Light "IR2" :20-30
	Consumptio	MAX 5W
	Material	Metal
	Ingress Protection	IP66
	Weight	Around 300g
	Dimension	176mm*66mm*62mm

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.