

# IR Vari-Focus bullet Network Camera

## Product Type

IR Vari-Focus bullet Network Camera

## Product Model

BSR-IPA321-Z



## Key Features

- ✧ 2MP (1920×1080) high resolution
- ✧ 2.8-12mm vari-focus lens
- ✧ Up to 30m IR visibility
- ✧ True day/night
- ✧ 3D DNR & DWDR & BLC
- ✧ IP66 rating
- ✧ External PoE

## Specifications

Parameters/Model		BSR-IPA321-Z
Camera	Image Sensor	1/3" Progressive Scan CMOS
	Min. Illumination	0.1Lux@(F1.2), AGC ON, 0 Lux with IR
	Shutter Time	1/25s--1/10,000s
	Lens	2.8-12mm@F2.0
	Lens Mount	φ14
	Digital Noise Reduction	3D DNR
	Wide Dynamic Range	Digital WDR
	Day & Night	IR cut filter with auto switch
Compression Standard	Video Compression	H.264/MJPEG
	H.264 Codec Profile	Main Profile
	Bit Rate	64Kbps—8Mbps

Parameters/Model		BSR-IPA321-Z
	Dual Stream	Yes
Image	Max. Image Resolution	1920×1080
	Frame Rate	30fps/25fps 1920*1080;1600*1200 1280*960;1280*760
	Image Settings	Saturation, brightness, contrast, sharpness adjustable through client software or browser
	BLC	Yes, zone configurable
	Video Active Enhancement	Yes
Network	Alarm Trigger	Motion detection, abnormality alarm, video block alarm
	Protocols	TCP/IP , RTP , UDP , HTTP , DHCP , DDNS , PPPoE , NTP
	System Compatibility	ONVIF
Interface	Communication Interface	1 RJ45 10M/100M Ethernet Interface
General	Operation Conditions	-10°--55°(); humidity 95% or less
	Power Supply	12VDC ±10%
	Power Consumption	Max.5W
	Ingress Protection	IP66
	IR Range	30m
	Dimensions	225(W)x90(H)x80(D)mm
	Weight	1600g

### Typical Applications

Suitable for financial, military, prisons, airports, factories, government, hotels, such as IP monitoring, especially suitable for the night, such as outdoor, warehouses and other locale with auxiliary infrared light source.

### Picture



## Dimensions

