

# DL-32E26B

## 2MP Low Light IR Dome Analog Camera



- 1/2.9" 2MP Sony Low light Sensor
- AHD/TVI/CVI/CVBS Video Output
- IR Effective Range 20~30m
- High Quality Varifocal Lens 2.8~12mm
- Lightning Protection Up to 6KV
- IP67 Ingress Protection



### System Overview

E series HD analog camera adopts advanced 4-in-1 ISP and 1/2.9" image sensor, featured by the excellent low light image details with wide FOV, compact design with unique 1-key installation base. It offers built-in UTC function to switch the signal output flexibly among the 4 popular technologies. It's ideal solution for SMB solution with high cost-performance ratio and simplicity for installation.

### Functions

#### Long Distance Transmission

Powered by leading HD Videoloss technology, it supports up to 500m/800m transmission over RG59/RG6 coaxial cables separately.

#### Smart IR

E series is designed with smart IR function to avoid of the IR LED overexposure when object/people is getting closer to the camera in the night, ensuring the light intensity is changing proportionally with the distance between camera and objects.

#### Advanced 4 in 1 technology

E series is built in with advanced 4 in 1 technology, it's equipped with UTC chipset on board which could support to adjust HD analog signal output flexibly, such as AHD/TVI/CVI/CVBS. It's the final solution for true plug-n-play to work with any brand of HD analog DVR seamlessly.

#### Protection

With precise mechanical and rugged casing design, it stands against water and dust with industrial IP67 rank.

Support  $\pm 30\%$  input voltage tolerance, it could work safely in extreme unstable power condition.

With working temperature range  $-30^{\circ}\text{C}$  to  $+60^{\circ}\text{C}$ , it works well in a variety of harsh outdoor environments.

## Technical Parameters

### Camera

Model	DL-32E26B	Effective Pixels	1920(H)*1080(V)
Image Sensor	1/2.9" 2MP Sony Low Light Sensor	S/N Ratio	More than 52dB
Scanning System	Progressive	IR Distance	20~30m
Min. Illumination	Color: 0.01Lux@(F1.2, AGC ON), 0 Lux with IR B/W: 0.001Lux@(F1.2, AGC ON), 0 Lux with IR	IR LED No	4

### Lens

Focal Length	Varifocal 2.8~12mm	FOV	43°~99°
Aperture	F2.0		

### Video

Video Output	AHD/TVI/CVI/CVBS	AGC	Supported
Resolution	25/30fps@1080P	Day/Night	Auto(ICR)/Manual
OSD Menu	Supported	White Balance	Supported
BLC	Supported	Noise Reduction	2D DNR
WDR	DWDR		

### General

Working Temperature	-30 C ~+60 C	Ingress Protection	IP67
Working Humidity	10~90%	Dimensions	Φ133.1x104.0mm
Power Supply	DC12V±10%	Net Weight	0.5KG
Power Consumption	< 3.2W(IR cut off)	Gross Weight	0.7KG

### Certifications

CE	EN55032, EN55024, EN61000-3-2, EN61000-3-3	FCC	Part 15 Subpart B, ANSI C63.4-2014
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### Ordering Information

Type	Part Number	Description
2MP Camera	DL-32E26B	2MP Analog Camera(2.8~12mm Lens)

### Dimensions (mm)

