

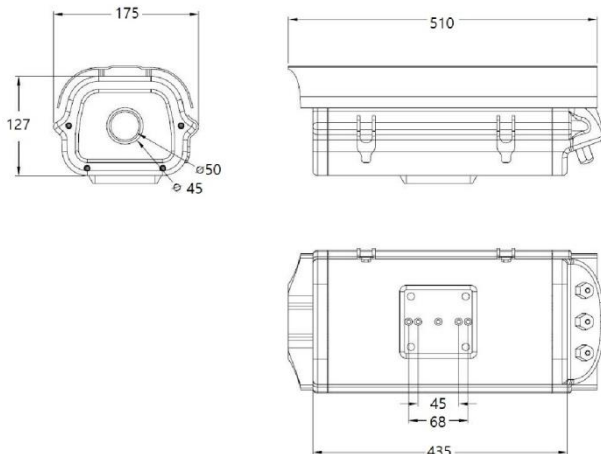
# H.265 2M IP Car Identification Camera VVK-NH216VZIR



## Feature

- 1/2.8" 2M Sony Image Sensor IMX291
- 2.8~12mm or 5-50mm DC Auto Iris Filter Removable
- Digital Noise Reduction -2D,3D
- WDR
- Privacy Zone
- Motion Detection
- D-fog
- High power Infrared LED x 16pcs (740nm )
- ONVIF Profile S
- Motorized Zoom Lens

## Dimension



## Specification

Camera	
Image Sensor	1/2.8" 2M Sony Image Sensor IMX291
Effective Pixels	1945(H) × 1097(V), 2.13 Mega Pixels
Scanning System	Progressive Scan
Privacy Mask	On / Off (4 Area Selection )
Motion Detection	On / Off
Electronic Shutter	Automatic: Min. Manual: Min. 1/30 sec ~ Max. 1/30,000 sec
Language	•Korean •English •Japanese •French •Germany
IR LED	High Power IR LED(740nm) × 16pcs
WDR	DOL True-WDR
White Balance	Manual / Auto / Daylight / Cloudy / Tungsten / Sunset
Visibility Range	30~40M
Lens Type	2.8~12mm or 5~50mm Mega Pixel Lens
Power Supply	AC220V
Power Consumption	Max.60W
Operating Temp.	-10 °C ~ +50 °C
Operating Humidity	Less than 90%
Dimension	175(W) × 127(H) x 510(D)mm
Weight	Approx. 4,100(g)

## Alarm(Optional)

In / Out	1 TTL inputs and 1 TTL output
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## Video

Resolution	1920x1080(Full-HD),1280x720(HD), 1024x576,768x432,704x392, 640x360,384x216
Max. Frame rate	Up to 30fps@1920x1080p
Video Compression	H265, H264, Motion JPEG

## Audio(Optional)

Audio	Line In / Line Out
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## General

IP	IPv4
Protocol	TCP/IP, HTTP, RTP/RTSP,UDP, DHCP, FTP, SMTP, NTP, ARP, ICMP, DDNS, ONVIF
ONVIF	Yes

※ Design and specifications are subject to change without notice.