



**LPR Kit, 60mph(90kmph), Dual Lanes, 20M,IP68, IK10, -20~60°C, 1/1000sec,
1080P, 60FPS, RBF, EIS, 9-50mm iCSlens,48W IR LED(AI-109), 10~30°
adjustable beam angle, AC24V
VVK IP9165LPRV2STR950**



VIVOTEK's IP9165-LPC is a professional H.265 Full HD network camera offering specialized solutions for license plate capture with a unique headlight filter design for traffic monitoring. Featuring dedicated LPC firmware and a compatible lens, the IP9165-LPC offers three different scene modes: LPC-Parking, LPC-Street and LPC-Highway to match different traffic applications in which cars move at different speeds. With a proper selection of external infrared illuminators, the IP9165-LPC camera will be ideal for 24/7 license plate capture, producing highly detailed polished images for reliable license plate recognition of cars traveling up to speeds of 110 mph (180 km/h).

Equipped with a P-iris lens and headlight filter design, the camera is capable of capturing clear, high-quality video with a resolution of 1,920 x 1,080 at a speed of 60fps in all conditions. In addition, by using VIVOTEK's WDR Pro II, 3DNR and SNV II technologies, whether in high-contrast or low-light environments, the camera will ensure clear image quality for license plate capture or traffic monitoring. Finally, VIVOTEK's RBF (Remote Back Focus) system for easy focusing settings and value-added features such as DIS and i-CS lens support ensure image stability and intelligent and accurate focus, and in conjunction make the IP9165-LPC the perfect LPR solution for any application, in all conditions.

Article features

- Dis (digital image stabilization) : No
- Supreme Night Visibility (SNV) : No

ETIM 8 features

- E8_EF000010 : Standard (Fixed)
- Mounting method : Wall
- Area of application : Outside
- Transmission : TCP/IP
- Power over Ethernet (PoE) : 802.3 af (PoE)
- Picture system : PAL
- Property picture system : Colour
- Colour : White
- Wireless : No
- Type of interface : None
- Number of pixels (Megapixel) : 2



- With lens : Yes
- Max. infrared reach : 50 m
- Number of digital inputs : 2
- Number of digital outputs : 2
- Number of audio inputs : 1
- Number of audio outputs : 1
- Protection against vandalism : Yes
- Impact strength : IK10
- With video motion detector : Yes
- Degree of protection (IP) : IP68
- Power consumption : 10 W
- Voltage type : AC/DC
- Height : 84 mm
- Width : 78 mm
- Depth : 263 mm
- Compatible with Apple HomeKit : No
- Compatible with Google Assistant : No
- Compatible with Amazon Alexa : No
- IFTTT support available : No