

License Plate Camera with LED Lights VTL402CL/VTL422CL User's manual

1.Parts List









A Camera×1

B Camera Extension CableX1

C Screw×2

D Screwdriver x1

2. Specifications

Key features

High sensitive 1/4"DSP Color CMOS built-in 420TVL Horizontal resolution 0.5 lux at F2.0 (0 lux with LED lights on) Excellent Auto White Balance Waterproof(IP67) Reverse/Non-reverse Image Switch Distance Guideline on/off Switch 3 Watt LED Lights on/off Switch

Caution

The LED lights and camera must be turned off if the vehicle is not in reverse.

The camera with the built-in lights are to be installed so that it turns on only in reverse mode.

Specification

Image Sensor	1/4"Color CMOS (OV7959)
System	NTSC
Effective Pixels	656X492
Horizontal Resolution	420TVL
Viewing Angle	150°
Min. Illumination	0.5 lu (0 lux with LED lights on)
Waterproof	IP67
Video Output	RCA connector, 1.0 Vp-p, 75Ω
Current Consumption	60mA,Max100mA
Supply Voltage	DC7-24V
Operating Temperature	-4°F ∼140°F, RH95%MAX
Storage Temperature	-22°F ∼149°F ,RH95%MAX

3. Dimension (inch) & Wiring

