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Specification

HD Rear View Camera



Before operating the Monitor, please read this manual thoroughly and keep it for future reference.

Introduction

It is high quality camera for Closed-Circuit Monitoring System. We use the most advance Japanese sensor and technology Drives. The most attractive is waterproof, could use in daylight and night, indoors and outdoors And it has the following characteristics: high resolution and stability, anti-interference, True colors. It was very convinence to use and fix.

Product features

- Use digital signal transmission chip to control the image
- The built-in image enhancement device. Ultra-clear images
- Built-in IR LED. The color image automat-ically converted into a black and white figure at low light conditon.

- The built-in automatic backlight compens-ation, automatic gain control, automatic white balance function
- Reverse protection device
- Shell and cover is made by waterproof al-uminum alloy
- Waterproof, fogproof, moistureproof
- 0. 5M extend cable(Power supply socket, BNC 4 PIN connect)optional
- There is no prior notice if the product spe-cification has been changed

Warning

- Do not open the shell to protection you -from electricity
- Don't use the wrong power to protection you from electricity or fire

Back Cover

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Introduction

Sensor	MIX SONY225 CMOS 1/3"
Resolution	1280*720 (100W)
Illuminance	0.1Lux , Infrared night vision
Viewing angle	Horizontal:95°, Vertical:75°,Diagonal:125°
Images	Mirror or Non-mirror optional
System	PAL/NTSC optional
Waterproof Level	IP69K
Shockproof Level	4G
Power Requirements	DC 12V or 24V optional
Maximum current	< 250mA
CDS night version change	Change to black and white image automatically in the night
Working temperature	-20°C~70°C
Storage temperature	-30°C~80°C
Power Consumption	< 3W
Connector	4PIN or RCA optional
Weight	330g
Accessories	Hexagon screws, hexagon wrench, sunshade, bracket, user manual

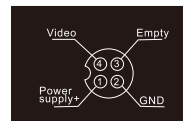
Attention

- Keep the lens clean, if not, CDS may cant work
- Power supply must be DC $\pm$ 12V,if not it will have serious influence to the camera
- The waterproof function may lose efficacy if you open the shield
- Do not face toward highlight, it will make the images become in valid
- Do not clean the lens with high corrosive liquid
- Do not connect with the wrong line

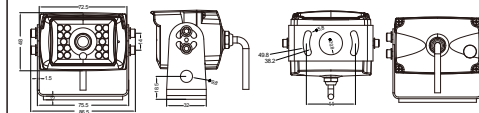
Attention: Do not dismounting by yourself, please connect us if the product have any malfunction

Install and connection

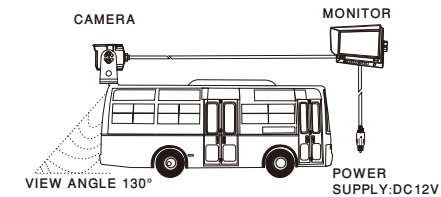
- 4 Pin connect definition



- Camera dismension



- The connect sketch map of back vision



- The connect sketch map of monitoring system

