Vehicle Infrared Cyclops PTZ

PRO MODLE

PTZ CAMERA

PTZ
80 METERS Infrared

IP66

Product:

Intelligent vehicle outdoor IR lighting high-speed cyclops mini Pan Tilt Zoom Cameras

2 PCS 4th HQ LED, 80 meters IR distance

Features:

➢ Integrated 16 bit processors, intelligent vehicle surveillance

➢ Anti-electromagnetic interference, excellent video output

➢ Newest 4th generation reflection type IR LED, the luminous efficiency super elevation

➢ Low power consumption, wide temperature working

➢ Uses 0.9° the precision motor-driven, no vibration smoothly

Application:

➢ Locking the black bracket on the default location, make the screws waterproofing

➢ Put the product on bracket, locking the 3 screws, then connect cable at the product interface

➢ Power on, adjust the camera until the image appears appropriate scene, setting customer function

➢ Cable hidden in the body and opening waterproofing, the camera installed

Camera video surveillance for commercial vehicle:

Public Transit   **School Bus**   **Cargo Truck**   **Sedan SUV**

Please ensure that the product work in the appropriate environment

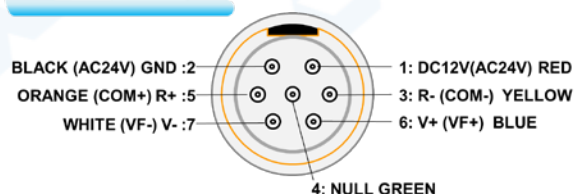**Avoid Sunshine**   **Stabilize Power**   **Temp Humidity**   **No Dismantle**

DC12V OUTPUT
POWER
HOT 55℃   WET 95%   -25℃ COLD

ZHONG AN XIN 众安鑫

Specifications:

Model	AC-18S-PMS	AC-36S-PMS
CCD or CMOS	1/4" EX-view HAD CCD	
Resolution	752H*582V	
Horizontal Resolution	700TVL	
Scanning Frequency	15.625KHz(H) 50Hz(V)	
TV System	PAL / NTSC (Optional Before Factory)	
Synchronization	Internal / Extrinsic	
White Balance	Auto / Manual	
Electronic Shutter	1/1~ 1/10,000s	1/50~ 1/10,000s
Focal Length	f=4.1~73.8mm	f=3.4~122.4mm
Zoom	Optical 18X	Optical 36X
Mini Illumination	0.01Lux @ F1.2 (0Lux, IR On)	
Auto IR Control	Auto / Manual, 3~5 Lux Cut	
Signal to Noise Ratio	SNR＞50 dB, (AGC Close)	
Video Output	CVBS 1.0Vp-p / 75Ω	
Max Speed	Pan: 300°/S; Tilt: 120°/S	
Manually Controlled	Pan: 0°~220°/S; Tilt: 0°~90°/S	
Range	Pan: 360°; Tilt: +90° ~ -20°	
Preset	256 Presets	
Power Supply	DC11V ~ DC18V	
Protection Class	IP65	
Operating Condition	Temp.:-25°C to +55°C, Humidity＜95%	
Dimensions	(Φ x H) 120 x 210 mm	
Packing Size	(L x W x H) 260 x 200 x 200 mm	
Product Weight	Net: 2550 g, All: 3680 g	

➢ Specifications are subject to change without prior notice

Packing List:

Camera	1
Instruction manual	1
Power Adapter	1
Toolkit	1

Connection:

BLACK (AC24V) GND :2
ORANGE (COM+) R+ :5
WHITE (VF-) V- :7
1: DC12V(AC24V) RED
3: R- (COM-) YELLOW
6: V+ (VF+) BLUE
4: NULL GREEN

Product Size:

120
210

Installation Holes:

115mm
115mm
Φ9mm
Φ 80mm
180mm

148mm
20mm
6mm
Substrate Size