

IR Vehicle Mount Camera

SC-AP370DP-3R2LO

SC-AP370DN-3R2LO

Key Features

- 1/2.9" 2 MP Hi-Resolution Image Sensor
- Progressive Scanning
- 1080P Resolution with HDAVI Technology
- Long distance real-time transmission
- 3.6mm HD Lens
- IR LED Range up to 10M
- Supports ultra-low illumination
- IP66 Compliant
- Vibration & Shock Proof



Product Specifications

Model	SC-AP370DP-3R2LO	SC-AP370DN-3R2LO
SIGNAL SYSTEM	PAL @25FPS	NTSC @30FPS
IMAGE SENSOR	1/2.9" 2MP Progressive Image Sensor	
EFFECTIVE PIXEL	1920(H)x1080(V)	
SHUTTER CONTROL	1/50 sec to 1/10,000 sec	1/60 sec to 1/10,000 sec
HORIZONTAL RESOLUTION	1080P @25FPS	
IR	18 * Φ 5 (14mil) LED lights, up to 10 Mtr IR Range	
LENS FURNISHED	3.6mm lens (Optional:2.8mm,6mm)	
View Angle	115 degrees	
LENS INTERFACE	M12	
SIGNAL/NOISE RATIO	More than 60dB	
MIN ILLUMINATION	0.001Lux @ (F1.2, AGC ON), 0 Lux (IR LED On)	
SYNCHRONISATION	Internal	
WHITE BALANCE	Auto	
BACK LIGHT COMPENSATION	Auto	
GAIN CONTROL	Auto	
VIDEO OUTPUT SIGNAL	HD Analog Output	
TRANSMISSION DISTANCE	Up to 500m over coaxial cable	
VIRATION PROOF	Certified as per EN/IEC60068-2-6:2008	
SHOCK PROOF	Certified as per EN/IEC60068-2-27:2008	
Connector	4 PIN aviation connector (female)	
OPERATING CONDITIONS	-10°C ~ +60°C, Humidity 90% or less (non-condensing)	
POWER SUPPLY	DC 12V \pm 10%	
CURRENT, POWER CONSUMPTION	250mA , Max 3.5W	
DIMENSION (LxWxH), WEIGHT	Φ 70 (base) *50*70 (mm)	

*Due to continuous technology up gradation, designs and specification are subject to change without notice.

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