

ZOI1056

1000TVL CMOS Camera

iNNEKT
Innovative Technology

Features

- ◆ 1/2.8" Sony Super Low Lux CMOS
- ◆ High performance DSP
- ◆ High resolution 1000TVL
- ◆ Standard high-definition 6mm fisheye optical lens
- ◆ Auto IR-cut
- ◆ Day & Night, Color B/W change
- ◆ 3DNR
- ◆ OSD Menu
- ◆ High efficiency low loss IR Array LED 10's, IR distance 50-70M
- ◆ Aluminum alloy with good dissipation
- ◆ Double glass steel coating technology, dustproof maintenance-free
- ◆ Wide voltage design(9-20V)
- ◆ Multiple Lightning Proof
- ◆ IP67



Specification

Model	ZOI1056
Sensor	1/2.8" Sony Super Low Lux CMOS
Pixel	1280(H)x1024(V)
Scanning System	Interlace
Sync System	Internal sync
TVL	1000TVL
Electronic shutter	NTSC: 1/60-1/100000sec PAL: 1/50-1/100000sec
Min. Illumination	0LUX(IR on)
S/N Ratio	more than 50db
IR Distance	50-70M(Constant Current Source LED protection)
Day & Night Code	ICR, support photocel
White Balance	Auto White Balance
Gain Control	Auto Gain Control
DNR	3D
Menu	Chinese/English
Image	On/Off
Picture settings	Contrast/acuity/Brightness/saturation level
Power supply	DC12V/AC24V(Optional)
Power	600mA/DC12V
Operation temp&humidity	-10°C to +60°C&10%-90%
IP rate	Ip67
Dimension	282mm(L) x 124mm(W) x 108mm(H)
Weight	1180g

