

AHD Eyeball / 1/2.8in / 24IR LED / 3.6mm MP / IP66 / ICR / DC 12V / 2D/3D NR / DEFOG



1/2.8" Mega Pixel Sensor • AHD 1080P High Definition • 3.6mm Mega Pixel Lens • Support 960H CVBS Output • support Sens-up • 2D/3D NR • DEFOG Function • 24pcs IR Leds • 20m IR Distance

SPECIFICATIONS

Image Sensor:	1/2.8" Mega Pixel Sensor
Effective Pixels:	2.0 Mega Pixels
Built-in Lens:	3.6mm Mega Pixel Lens
Signal System:	PAL/NTSC
Horizontal Resolution	PAL:1920 × 1080P 25F/S NTSC:1920 × 1080P 30F/S
Sync. System:	Internal Sync.
Sensor Area:	4.8mm × 3.6mm
Video Output:	75Ω BNC

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S/N Ratio:	More than 50dB (AGC OFF)
White Balance:	Auto Tracking White Balance
Shutter Speed:	1/25 ~ 1/50,000Sec.
Illumination for Infrared Switching	3 Lux
Infrared Wavelength:	850nm
Mimimum Illumination:	0Lux(Infrared Lamps Turn on)
IR Leds:	24pcs
IR Radiation Distance:	20m
Weather-proof:	IP66
Working Temperature:	14°F ~ 122°F(-10°C ~ 50°C)
Storage Temperature:	-4°F ~ 140°F(-20°C ~ 60°C)
Power Requirement:	DC12V, Max Power consumption Less Than 5W (When the infrared lamps turn on)
Weight:	0.66lb(0.30kg)