



Features

- ◆ 1/3.2" GC4653 CMOS Image Sensor
- ◆ Max. 20fps@5MP
- ◆ Day/Night(ICR), 2D-DNR, AWB, AGC, BLC,HLC
- ◆ 3.6mm fixed lens
- ◆ IR Range 30m, IP66
- ◆ OSD Menu, control over coaxial cable
- ◆ AHD/TVI/CVI & CVBS output switchable

Product code	T17494-AB
Image Sensor	1/3.2" GC4653 CMOS Image Sensor
Resolution	5MP; 2576x1440
Lens	3.6mm Lens
Max Aperture	F1.6
System	PAL/NTSC
IR LED	18 SMD Led
IR Range	30 Meters
Video Output	TVI/AHD/CVI/CVBS output
D/N	AUTO/COLOR/B/W
Minimum Illumination	0.02Lux@(F1.2,AGC ON), 0LUX with IR
Video Setting	Contrast/Sharpness/COLOR GAIN/DNR
Frame Rate	5MP@12.5/20fps,4MP@15/30fps, 2MP@25/30fps
Gain Control (AGC)	Auto
Shutter	Auto
White Balance	ATW / MWB
Back Light Comp	Support
Power Input	DC Input 12V – 1A
Power Consumption	≥3.5W
Operation Temperature/Humidity	-10°C to +50°C / 30% to 80% RH
Storage Temperature/Humidity	-20°C to +60°C / 20% to 90% RH
Dimension	H66xW70xL197
Housing type	Metal Bullet IP66
Weight Net	0.340Kg
Weight Gross	0.460Kg

Technical Data Sheet



* Product housing specifications are subject to change without prior notice.