



Highlights

- ◆ AHD IR Bullet 2.4MP
- ◆ 1/3.6" SC2045 CMOS Sensor
- ◆ 2.8MM to 12MM
- ◆ 42 IR LED
- ◆ 50-60 Meter IR Distance
- ◆ Metal Housing (IP66)



Product code	T17667
Image sensor	2.0mp 1/3 2235 aptina sensor
Pixels	2.4MP
System	PAL/NTSC
Resolution	1920*1080
Shutter	1/50(1/60) seconds to 1/10,000 seconds
AGC	AGC/ AGC + Slow Shutter
S/N Ratio	>58dB
Video output	1.0Vp-p,75Ω
IR LED	42 IR LED
IR Range	50-60 Meter
Minimum Illumination	Color : 0. 1Lux@ (F1.2,AGC ON), 0 Lux with IR Black & White: 0.01Lux@ (F1.2, AGCN) 0 Lux with IR
Photosensitive Resistance	1 photosensitive resistance interface, support the photosensitive resistor input signal and image, IR-CUT, infrared lamp linkage
Lens	2.8MM to 12MM
D/N Switch	Color /Auto
D/N Switch time	0~255
Lens style	Auto
Video output	BNC
White Balance	Auto
DNR	Auto
OSD	Optional
Pic sharpness	0-15
Power	DC12V±10% (AC24V optional)
Power Consumption	5.016 Watt (After IR LED Powered ON)
Wattage	5.0W
Operating Temperature	-10°C~ 60°C
Operating Humidity	is less than 90%
Storage Temperature	-400C~+600C
Storage Humidity	20~95%
Housing Type	Metal (IP66) Housing
Housing Dimension	250(W)*79(H)
Weight Net (Gram)	0.600KG
Weight Gross (Gram)	0.610KG

Technical Data Sheet

