

HC-AHD-TM13N2

- > 1/3" 1.3MP Aptina High Sensitive 960P Sensor
- > 25/30fps@960P
- > IR High Sensitive with 24LEDs
- > 3.6mm fixed Mega pixel lens
- > DWDR, 3DNR, Slow Shutter, BLC, AGC
- > CE, ROHS & FCC Certified
- > IP66, DC12V



SPECIFICATION



Image Sensor	1/3" Aptina High Sensitive 960P Sensor
Resolution	1.3MP (1280x960 pixels)
Min. Illumination	0.01Lux
Lens	3.6mm Mega pixel Lens
Pixels	1280(H) x960(V)
Electronic Shutter	1/25~1/50,000s, 1/30s~1/60,000s
Synchronization	Internal
Video Streaming	960P@25/30fps
Video output	AHD output
Scanning System	Progressive scan method
IR	IR Range of 20m
White Balance	Auto/Manual
Gain Control	Auto
Noise Reduction	3D NR
Power Supply	DC12V±10% 500mA
Power Consumption	Max 2.5W
Working Environment	-10°C~+50°C RH95% Max
Dimensions	Φ85mm× 69mm
Weight	250 gms
Certifications	CE, FCC, RoHS

