

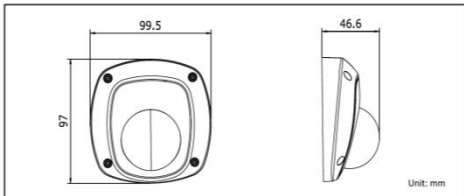
ETT-C5807-UFO V2



- **HIGH RESOLUTION, 700TVL, IMAGE CLARITY, DETAIL ILLUMINATION, 0.1LUX @ (F1.2, AGC ON), 0 LUX WITH IR**
- **SUPPORT ICR FILTER AUTOMATIC SWITCH, AUTOMATIC COLOR TO BLACK, TO ACHIEVE THE CIRCADIAN MONITORING**
- **SUPPORT OSD MENU CONTROL FOR CUSTOMERS CUSTOM SETTINGS**
- **ADVANCED ENGINEERING DESIGN, THREE-AXIS ROTATION, HIGH RELIABILITY**
- **MEETS IP66 WATERPROOF DESIGN, HIGH RELIABILITY**
- **VANDAL: IEC 60068-2-75 TEST, EH, 50J; EN 50102, IK07**
- **BUILT-IN MICROPHONE, AN AUDIO OUTPUT SUPPORT**

Apply to hotels, supermarkets, offices, corridors, stairways and other requirements of covert monitoring sites

Dimension



Camera	
Sensor Type	1/3 "DIS
Signal System	PAL
Effective pixels	976 (H) × 496 (vertical)
Minimum Illumination	0.1 Lux @ (F1.2, AGC ON), 0 Lux with IR
Shutter	1 /50 sec to 1/100 , 000 sec
Lens	3.6mm (2.8mm, 6mm optional)
Lens Mount	Type M12
Adjust the angle	Horizontal : -30 ° ~ 30 °; Vertical : 0 ° ~ 80 °; rotation : -180 ° ~ 180 °
Day and night mode	ICR filter type
Horizontal Resolution	700TVL
Synchronization mode	Internal Synchronization
SNR	greater than 52dB
Interface	
Video Output	1Vp-p Composite Output (75Ω/BNC)
Audio input	Built-in MIC
Audio Output	1 channel , BNC interface (line level , impedance : 1kΩ)
Menu control	
Automatic Gain	Low / Medium / High / Off
Color / B & W	Auto / Color / B & W / Smart IR
White Balance	Auto 1 / Auto 2
Digital Wide Dynamic	High / Medium / Low / Off
Motion detection	switch, up to six regional
Language	Chinese / English
Video set	brightness, contrast , saturation, sharpness, digital noise reduction , mirror
General Specifications	
Working temperature and humidity	-40 °C ~ 60 °C , humidity less than 90% (non-condensing)
Power Supply	DC12V ± 10%
Power consumption	2W MAX (ICR when switching , 4W MAX)
Protection class	IP66
IR distance	10-20 meters
Vandal grade	IEC 60068-2-75 test , Eh, 50J; EN 50102, exceeding IK07
Dimensions (mm)	97 × 99.5 × 46.6
Weight	300g