

DGC8106AT

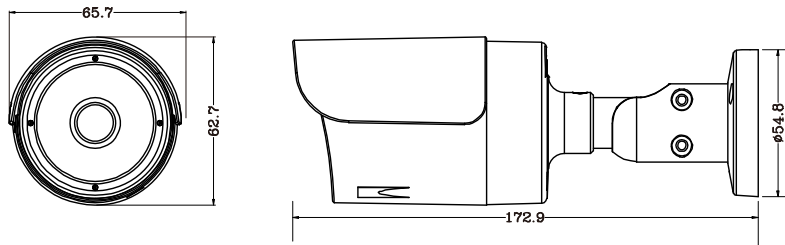
8MP 4-in-1 IR Bullet Camera



● FEATURES

- (1) 1/2.8" SONY CMOS Sensor with 8MP video output
- (2) Quadbrid video output with TVI, CVI, AHD & CVBS to fulfill different customers' requirements
- (3) Starlight visibility (0.001 Lux / F1.6) to offer clear & color images even at night
- (4) Microphone built-in for audio recording
- (5) WDR to increase image recognizability in overexposure and dark areas
- (6) Day and night 24-hour surveillance with IR effective distance up to 25 meters
- (7) IP67 for weather-proof application
- (8) Camera parameters adjustable when used with AVTECH HD CCTV DVR

● DIMENSIONS*



*Dimensional Tolerance: ± 5mm

● SPECIFICATIONS*

MODEL	DGC8106AT
Video Mode	TVI, CVI, AHD & CVBS switchable
Pick-up Element	1/2.8" SONY CMOS
Number of Pixels	3840(H)×2160(V)
Video Frame Rate	NTSC: 8MP@15fps / PAL: 8MP@12.5fps
Min. Illumination	0.001Lux / F1.6 (AGC ON), 0 Lux (IR LED ON)
S/N Ratio	62dB
Shutter Speed	AUTO
Lens	f3.6mm/F1.6
Lens Angle	87.5° (Horizontal) / 44.4° (Vertical) / 104.9° (Diagonal)
IR LED	18 units
IR Effective Distance	25 meters
Day & Night Mode	Auto / Color / (B/W) / EXT
Microphone Built-in	YES (TVI Mode available)
Noise Reduction	2D NR
White Balance	ATW / Manual
AGC	YES
BLC	YES
WDR	YES
Flip	YES
Mirror	YES
IP Rating	IP67
Operating Temperature	-20°C ~ 60°C
Operating Humidity	10% - 90%RH
Power Source (±10%)	DC12V
Power Consumption (±10%)	< 5W
Net Weight (g)	327
Optional Bracket / Junction Box	AVA126-WHKT / AVA156-WHKT / AVA456-BBKT

* The specifications are subject to change without notice.