

AMX-52T6/28-Q

2MP Starlight Fixed Turret Analog Security Camera



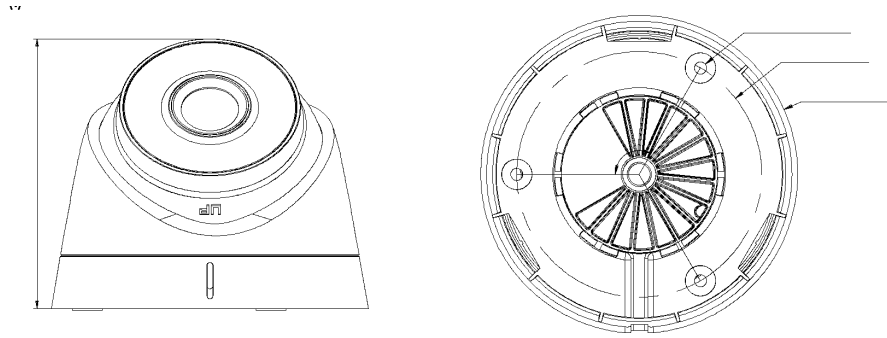
Key Features

- 2 MP high performance CMOS
- Ultra-low light
- 1920 × 1080 resolution
- 2.8 mm, 3.6 mm, 6 mm, 8 mm, 12 mm fixed focal lens
- 130 dB true WDR, 3D DNR
- EXIR 2.0, smart IR, up to 60 m IR distance
- 4 in 1 video output (switchable TVI/AHD/CVI/CVBS)
- IP67
- Up the coax

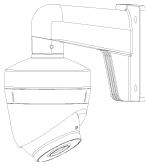
Camera	
Image Sensor	2.0 megapixel progressive scan CMOS
Signal System	PAL/NTSC
Resolution	1920 (H) × 1080 (V)
Frame Rate	PAL: 1080p@25fps NTSC: 1080p@30fps
Min. illumination	Color: 0.003 Lux @ (F1.2, AGC ON), 0 Lux with IR
Shutter Time	PAL: 1/25 s to 1/50,000 s NTSC: 1/30 s to 1/50,000 s
Lens	2.8 mm, 3.6 mm, 6 mm, 8 mm, 12 mm fixed focal lens
Horizontal Field of View	104° (2.8 mm), 79.1° (3.6 mm), 50.2° (6 mm), 38.7° (8 mm), 24.2° (12 mm)
Lens Mount	M12
Day & Night	IR cut filter
WDR (Wide Dynamic Range)	≥ 130 dB
Angle Adjustment	Pan: 0° to 360°, Tilt: 0° to 75°, Rotate: 0° to 360°
Menu	
Image Mode	STD/HIGH-SAT
AGC	Support
Day/Night Mode	Auto/Color/BW (Black White)
White Balance	Auto/Manual
AE (Auto Exposure) Mode	WDR/BLC/HLC/Global
Privacy Mask	4 programmable privacy masks
Motion Detection	4 programmable motion areas
NR (Noise Reduction)	3D/2D
Language	English
Functions	Brightness, Sharpness, Mirror, Smart IR, HLC
Interface	
Video Output	Switchable TVI/AHD/CVI/CVBS
General	
Operating Conditions	-40 °C to 60 °C (-40 °F to 140 °F), humidity: 90% or less (non-condensation)
Power Supply	12 VDC ±25% <i>*You are recommended to use one power adapter to supply the power for one camera.</i>
Power Consumption	Max. 3.4 W
Ingress Protection	IP67
Material	Enclosure: Plastic Main Body: Metal
IR Range	Up to 60 m
Communication	Up the coax, Protocol: (TVI output)
Dimensions	∅ 110 mm × 93.2 mm (Φ 4.33" × 3.67")
Weight	Approx. 315 g (0.69 lb.)

Specification

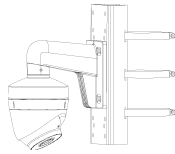
Dimension



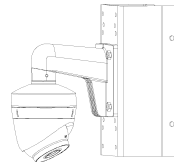
Accessory



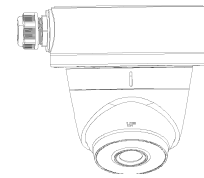
ES1272ZJ-110-TRS
Wall Mount



ES1275ZJ-SUS
Vertical Pole
Mount



ES1276ZJ-SUS
Corner Mount



ES1280ZJ-S
Junction Box

