



AE-VC022P(N)-IT

720 TVL IR Mobile Dome CVBS Camera

Key Features:

- 0.1Lux @(F1.2,AGC ON),0 Lux with IR
- Adopt wide-angle lens with wider monitoring coverage
- Support electronic shutter and AGC
- Up to IP68 protection level
- Patented universal regulating mechanism, easy to adjust
- Anti-vibration design and aviation port for mobile environments

Application:

Suitable for mobile environments.

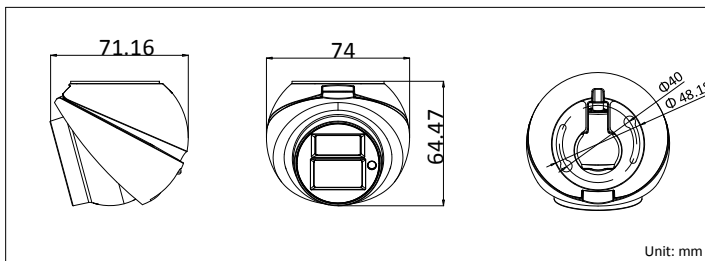
Order Model:

AE-VC022P(N)-IT(2.1mm)

AE-VC022P(N)-IT(2.8mm)

AE-VC022P(N)-IT(3.6mm)

Dimensions:



Specification:

| Model | AE-VC022P(N)-IT |
|------------------------------|---|
| Parameter | 720TVL IR Mobile Dome Camera |
| Camera | |
| Image Sensor | 1.0Mega Progressive Scan CMOS |
| Signal System | PAL/NTSC |
| Resolution | 1280(H)×800(V) |
| Min. Illumination | 0.1Lux @ (F1.2,AGC ON),0 Lux with IR |
| Shutter Time | 1/25(30)s to 1/50,000s |
| Lens | 2.1mm (2.8mm、3.6mm optional) |
| Lens Mount | M12 |
| Angle Adjustment | Pan:0° - 50°; Tilt:0° - 50°; Rotation:0° - 360° |
| Day & Night | Electronic |
| Horizontal Definition | 720TVL |
| Synchronization | Internal |
| Video Output | 1Vp-p composite output (75 Ω/Aviation plug) |
| S/N Ratio | > 62dB |
| General | |
| Working Temperature/Humidity | -40°C~75°C, Humidity 90% or less (non-condensing) |
| Power Supply | DC6V-16V |
| Power Consumption | 3.5W MAX |
| IR Range | 20-30m |
| Protection Level | IP68 |
| Dimension(mm) | 74×64.47×71.16 |
| Weight | 400g |