

UAC-T112-F28-W

UAC-T112-F28-W 2MP 2.8MM IR 20M ColourHunter HD Fixed Turret TVI Kamera UNV



Specifications

| | |
|----------------------|----------------|
| Model | UAC-T112-F28-W |
| Brand | Uniview |
| Qoruma | IP67 |
| Növ | Analoq |
| Meqapixel | 2 MP |
| ??qland?rma | LED |
| ??qland?rma m?saf?si | 20 m |
| Obyektiv | Sabit |
| Fokus | 2.8mm |
| Material | Plastik |
| ?? mühiti | Indoor |

KEY FEATURES

| | | |
|-------------------------|--|----------------------------|
| Model | UAC-T112-F28-W | UAC-T112-F40-W |
| Sensor | | |
| Pixel | 2MP | |
| Size | 1/3" | |
| Minimum illumination | 0.02lux(F1.6, AGC ON) 0 lux (white light on) | |
| Lens | | |
| Lens | 2.8mm | 4.0mm |
| Lens mount | M12 | |
| Angle of view | H: 100.9° V: 56.5° D: 121.8° | H: 82.5° V: 42.1° D: 98.6° |
| Illuminator | | |
| Illuminator | One white-light illuminator | |
| Illumination distance | 20m | |
| Lifetime | ≥60,000 hours | |
| Video | | |
| Resolution | 1080P: 1920(H)×1080(V) 720P: 1280(H) ×720(V) | |
| Frame rate | TVI/AHD/CVI: 1080P@30fps, 1080P@25fps; 720P@30fps, 720P@25fps CVBS: PAL, NTSC | |
| Shutter time | PAL: 1/25s-1/50000s NTSC: 1/30s-1/50000s | |
| Image | | |
| Exposure mode | 4 modes: Global (default), BLC, HLC, DWDR | |
| Day/Night | 24/7 color images | |
| Digital noise reduction | 2D/3D | |
| White balance | Two modes: Auto (default), Manual | |
| WDR | DWDR | |
| Flip | Supports 180° horizontal flip, 180° vertical flip | |
| Interface | | |
| Power | 5.5mm power interface | |
| Video output | BNC, supports TVI/AHD/CVI/CVBS | |
| Operating environment | | |
| Temperature | -30ℳ to 60ℳ (-22ℳ to 140ℳ) | |
| Humidity | ≤95% (RH, non-condensing) | |
| Surge protection | 4KV | |
| Ingress protection | IP67 | |
| General | | |
| Power | DC 12V(±25%), with reverse polarity protection and surge protection, Max 2.4W | |
| Mount | Surface mount (default), optional backbox, wall mount bracket | |
| Dimensions | Φ118mm*96mm (diameter*height) | |
| Material | Plastic | |
| Weight | 205g(0.452lb) | |
| Certification | CB, CE, FCC | |