CMIP3412/CMIP3412-28 / CMIP3432/CMIP3432-28

Camera Image sensor

Lens

Weight

1.1lb(500g)

Min. illumination
Shutter time

IR Mini Dome Camera

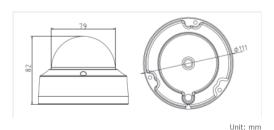




Key features

- 1.3 / 3.0 megapixel high resolution
- · HD real-time video
- Day / night auto switch
- IP66 ingress protection
- IR LEDs :Approx 65 to 100ft(About 20 to 30m)
- · Vandal-proof housing
- 3D DNR & DWDR & BLC

Dimensions



 2048×1536 : angle of view: 86° 1920×1080 : angle of view: 98.5° M12 Lens mount Pan: $0^{\circ} \sim 355^{\circ}$, tilt: $0^{\circ} \sim 65^{\circ}$ Angle adjustment Digital noise reduction 3D DNR Wide dynamic range Digital WDR Day & night ICR Compression standard Video compression H.264 / MJPEG H.264 codec profile Main profile 32 Kbps ~ 16 Mbps Bit rate Dual stream Yes Max. image resolution 1280×960 2048 × 1536 60 Hz:30 fps (1280 \times 960), 30 fps 60 Hz: 20fps (2048 x 1536), 30fps (1920 × Frame rate (1280 x 720) 50 Hz:25 fps (1280 × 960), 25 fps 1080), 30fps (1280 x 720) 50Hz: 20fps (2048 x 1536), 25fps (1920 (1280 x 720) ×1080), 25fps (1280 x 720) Image settings Saturation, brightness, contrast adjustable through client software or web browser BLC Yes,zone configurable Network Network storage NAS (iSCSI optional) Motion detection, tampering alarm, network disconnect, IP address conflict, Alarm trigger storage exception TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, SMTP, NTP, SNMP, HTTPS, FTP, Protocols 802.1x, Qos (SIP, SRTP, IPv6 optional) System compatibility ONVIF, PSIA, CGI General functionalities Flickerless, heartbeat, mirror, user authentication, video mask, watermark Communication interface 1 RJ45 10M / 100M ethernet port General Operating conditions -13° F \sim 140° F (-25° C \sim 60° C) humidity 95% or less (non-condensing) $12 \, \text{VDC} \pm 10\%$, PoE (802.3af) Power supply Power consumption Max. 5.5W IEC60068-275Eh, 50J; EN50102, up to IK10 Impact protection Ingress protection IR range Approx 65 to 100 ft(About 20 to 30m) $\Phi 4.4'' \times 3.2'' (111 \times 82 \text{ mm})$ Dimensions

CMIP3412/CMIP3412-28 (1.3MP)

 1280×960 : angle of view: 73.1°

 1280×960 : angle of view: 92.5°

0.028 lux@F2.0, AGC ON 0 lux with IR

1/25s ~ 1/100,000s 4mm@F2.0

1/3" sensor

2.8mm@F2.0

CMIP3432/CMIP3432-28(3MP)

 2048×1536 : angle of view: 70° ;

 1920×1080 : angle of view: 79°

0.14 lux@F2.0, AGC on 0 lux with IR

4mm@F2.0,

2.8mm@F2.0,