Network Camera

CAV-B2812POE

4.0MP IP Camera 2.8-12mm Lens

CAVISION

- 25m Infrared Range
- Rugged Bullet Housing
- Power Over Ethernet
- 2 Year Return To Base Warranty
- IP65 For New Zealand Conditions

Adjustable Viewing Angle

1080P FULLHD

Specifications

Actual Image
Live Screenshot, AAP Office 10:13am
10/08/2016

System Framework

Embedde Linux system and ARM9 framework (HI3516C)

Sensor

1/2.9" SONY CMOS Sensor

Video Processing

H.264 video code, supports dual stream, 32K to 8M adjustable, adjustable 1-30fps

Video Output

Main stream: 1920 x 1080 or Deputy stream: 704 x 576

Network Port/Protocol

Up to 100m (self adaptive), TCP/UDP/HTTP/MULTICAST/UPnP/NTP/RTSP/Onvif

Supports

TF, auto iris, reset port, CVBS video output, alarm output & alarm input

IR_CUT

Fixed pitch: 20mm; control pulse: 500ms, 5V

Operation/Function

Supports web setting, OSD, real time video transmission, motion detection & IO alarm functions. Functions also include: Shortage, capture, playback, download, MJPEG capture & user friendly remote client software

Standard Protocol

Onvif 2.3

Smartphone Compatibility

Supports iPhone, Android & Windows devices

Power Supply

Power over Ethernet or separate 9-12VDC input

Working Temperature

-35 to 65 degrees celcius

Protection Rate: EDS 1kv

Dimensions: 260mm x 85mm

The CAV-B2812POE is a IP bullet camera for domestic and commercial applications. Lens adjustment from 2.8-12mm allows installers to select the desired frame. Detailed coverage averages between 2-20m. Rugged metal housing and enclosed cables helps prevent vandalism before it occurs. Warranty covers internal and external installations in all New Zealand weather conditions for up to 2 years. The 2MP 1/2.9" Sony CMOS sensor provides quality HD video and includes accurate backlight compensation.

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1080P FULLHD

Supplier Info

Arrowhead Alarm Products Ltd
344B Rosedale Rd, Albany 0632,
Auckland, New Zealand

www.aap.co.nz