

## IP PRO 2MP BULLET FULL-COLOR CAMERA

## **Features**

- Intelligent multi-function super starlight warm light full color.
- Smart analysis: Target Count, Object Left /Lost, Area Detection, Line Crossing.
- ICR infrared filter for automatic switching from Day to Night mode and vice versa.
- Supports automatic electronic shutter function to adapt to different monitoring environments.
- High-performance 3D digital noise reduction and edge enhancement, using ROI video compression technology, high compression ratio.
- Support TRUECLOUD PRO APP P2P for mobile phone or computer monitoring.

T18082

MSC313E

- Power Input: POE/ DC 12V.
- Compression: H.265.

Product code

Chipset

S/N Ratio

Protocol

Power Input **Power Consumption** 

Dimension

**Housing type** 

**Weight Gross** 

**Weight Net** 

Communication Interface

Operation Temperature/Humidity

Storage Temperature/Humidity

User

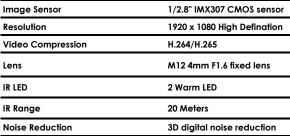


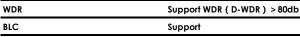












Minimum Illumination Color: 0.001Lux@F1.2 Support for brightness, contrast, saturation, white

balance, AWB (automatic white balance), AGC (automatic gain), AE (automatic exposure); **Image Settings** support privacy area; normal / 90  $^{\circ}$  / 270  $^{\circ}$  image rotation; Automatic, manual color to black and other switche OSD

Support

≥50db (AGC closed)

Mirror/Flip	On / Off
Privacy Masking	4 Zone Selectable

Video Main Streaming 1920×1080@1-20 fps **Video Sub Streaming** 704×576@1-20 fps & 640×480@1-20 fps Video Bit Rate 32Kbps-16Mbps adjustable, support CBR / VBR

**Audio Streaming** G.711 **Audio Bit Rate** 64Kbps Target Count, Object Left /Lost, Area Detection, Line **Smart Analysis** 

Support 5 users max

TCP/IP, DHCP, HTTP, HTTPS NTP, DNS, RTP RTSP

POE RJ45 input 48V Standard/DC Input 12V - 2A

Rj45 10/100mbps, Analog Audio In

-10℃ to +50℃ / 30% to 80% RH

-20°C to +60°C / 20% to 90% RH

67.30(W)\*82.26(H)x173(L)

Metal (IP66) Housing

Crossing

≥3.7W

0.313KG

0.389KG



ONVIF®









**Technical Data Sheet**