



8MP FIXED LENS BULLET



















SRBNC8FAIW

Imaging Device Effective Pixels Min. Illumination

8MP 3840 (H) x2160 (V) Color 0.002lux @ F1.0(AGC ON);

B/W 0 lux @ IR ON

2.8mm

WDR

3D DNR

Off/On (8 Level)

F No. 1.0

Focal Length (Zoom Ratio) Max. Aperture Ratio

IR LED WarmLight

IR Viewable Length Warmlight Viewable Length

Type of Complimentary Light

Up to 35m Up to 30m Default warm light, switchable infrared light

Wide Dynamic Range **Digital Noise Reduction Motion Detection Image Setting**

Privacy Masking White Balance **On-board Storage Hardware Reset**

Smart Feature

Video Compression Format Resolution

Heat MAP,RSD,LPD,FD (detection) H.265/H.264

PID,LCD,PD/VD,SOD,CC,CD,QD,

Full Color Mode/Day&Night Mode

Off/On (4 Zone, Rectangle)

Micro SD slot, up to 256GB

Auto/Manual/Indoor

Mainstream: 8MP(3840x2160), 5MP(2592x1944,3072x1728), 4MP(2592x1520),3MP(2304x1296), 1080P(1920x1080), 960P(1280*960),

720P(1280x720)

Substeam720P(1280x720),V GA(640x480), QVGA(320x240) Mobilestream VGA(640x480),

QVGA (320x240) CBR/VBR

Bitrate Control Method

Protocol

IPv₆ TCP/IP.HTTP.DHCP.DNS.DDNS.

RTP/RTSP, SMTP,NTP,UPnP,SNMP

HTTPS,FTP

Application Programming

Web Viewer

ONVIF (Profile S/G/T) IE10/11, Safari V12.1 above

Firefox V.52 above

Google chrome V.57 above

Edge V.79 above

-30~+55°C/less than ≤ 95% RH

Operating Conditions Ingress Protection Input Voltage / Current

Colour / Material

D12V/POE(IEEE802.3af)

White/Metal & Plastics





WHERE

Residential, commercial and retail outlets, especially areas where its very dark at night and a clear colour picture is needed.

WHY

Whilst the camera can be viewed in colour 24/7, the camera can be set up on infra-red (IR) and turns to colour when motion is detected. It's areat for deterrent purposes and has a built-in microphone so user can listen remotely from the app or the web browser. The motion camera can be setup to send a notification to the user's app with live video/ audio footage.



Scan to watch the Night Colour product & features demo video