



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

Focal Length (Zoom Ratio) Max. Aperture Ratio

IR LED WarmLight

IR Viewable Length Warmlight Viewable Length Type of Complimentary Light 2.8mm F No. 1.0

Up to 35m Up to 30m

WDR

Default warm light, switchable infrared light

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

3D DNR Off/On (8 Level) Full Color Mode/Day&Night Mode

Schedule **Privacy Masking** Off/On (4 Zone, Rectangle) White Balance Auto/Manual/Indoor

On-board Storage Hardware Reset Smart Feature

Resolution

Micro SD slot, up to 256GB PID,LCD,PD/VD,SOD,CC,CD,QD,

Heat MAP,RSD,LPD,FD (detection) H.265/H.264 **Video Compression Format**

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

TCP/IP.HTTP.DHCP.DNS.DDNS. RTP/RTSP, SMTP,NTP,UPnP,SNMP

-30~+55°C/less than ≤ 95% RH

HTTPS,FTP

IPv6

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

Operating Conditions Ingress Protection Input Voltage / Current

D12V/POE(IEEE802.3af) White/Metal & Plastics Colour / Material





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 great 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