



## BC6-28F IQ+



#### **Features**

- 6MP (3200×1800) H.265+ full real-time encoding
- Sensorlight Colour at Night
- People & Vehicle Detection
- IP67 ingress protection
- Intelligence Analytics smart triggering
- ICR auto switch, true day / night
- 30~50m IR night view distance
- 3D DNR, true WDR
- Triple Stream
- PoE power or 12V DC
- · Supports iPhone, iPad, Android remote monitoring
- Low-noise STARLIGHT sensor

## **People & Vehicle Detection**

The IQ+ camera series incorporates advanced AI features that can detect and classify people and vehicles, allowing you to quickly search footage or be alerted via Push Notifications



# 256<sub>GB</sub> SD Card Recording

Get **FAST** search results by configuring in-built image analytic algorithms. Supports Tripwire, Region Entry & Exit, Intrusion & Video Exception

## **Colour on Event**

A white **sensor light** comes on when a human or vehicle is detected to give full colour at night



### **Specifications**

Image Sensor	1/ 2.5" CMOS
Resolution	6MP(3200×1800), 2K, 3M, 2M, 720P, D1, CIF
Min. Illumination	0.002lux @F1.6, AGC on; 0 lux with IR
Lens	2.8mm @F1.6, Angle of View 104°
Day & Night	ICR Filter, White Light
Video Format	H.265+ / H.265 / H.264+ / H264 / MJPEG
Main Stream	60Hz: 6MP(1~20fps), 50Hz: 4MP(1~25fps)
Wide Dynamic	True WDR 120dB
Image Settings	ROI, Saturation, Brightness, Chroma, Contrast,
	Wide Dynamic, Sharpen, Noise Reduction
Audio	Mic input x1
Intelligence Analytics	Line crossing, intrusion, Target Detection, Video
Smart Alarm	Intelligence Analytics, Motion Alarm
IR Distance	30~50m
Smart IR	Switchable
SD Card Capacity	256 GB
Remote	Browser, Edge, Chrome, CMS Software up to 4 users
Protocol	TCP/IP,UDP,DHCP,NTP,RTSP,PPPoE,DDNS,SMTP,FTP
Housing Rating	IP67
Power Supply	DC 12V / 48V PoE
Power Usage	<9.5W with IR on
Operating Env.	-30°~ 60°C, <95% Humidity (non-condensing)
Housing Material	Metal body and base
Dimensions	218 x 80 x 80mm
Weight	680g

Product specifications and appearance subject to change without notice

### **Mounting Accessories**

