

UV-IPC2328SBR5-DPZ

8 MP IP Camera

Prime range

1/2" Progressive Scan CMOS

2.8~12 mm motorised AF / WDR Lens

IR LEDs Range 50 m | Audio and

Alarms

WEB, CMS, Smartphone and NVR

interface



Uniview

IP camera

Prime range

1/2" Progressive Scan CMOS

8 Megapixel (3840x2160)

2.8~12 mm motorised varifocal autofocus lens

0 Lux -50 m IR Range

Compression Ultra265/H.265/H.264

RJ-45 10/100 BaseT

Audio

Alarm

PoE IEEE802.3af

Weatherproof IP67

IR Cut

WDR 120dB

Intelligent functions

People Counting, Face Detection

SD card recording

WEB, CMS, Smartphone and NVR interface

ONVIF Compatible

Specifications

Brand	Uniview
Range	Prime
Image sensor	1/2" Progressive Scan CMOS
Maximum resolution	8 Megapixel (3840x2160)
Main Stream rate	20 fps (3840 x 2160) 30 fps (2592 x 1944, 2944 x 1656, 2560 x 1440, 1920 x 1080)
Extra Stream rate	2 ^o :1080p (1 ~ 25 FPS), 3 ^o :D1 (1 ~ 25 FPS)
Compression	Ultra265/H.265/H.264
Lens	2.8~12mm Motorised auto-focus
Minimum illumination	0.003 Lux (Colour)
Infrared range	50 m
Image improvements	WDR (120dB), BLC, HLC, AGC, 2D/3D-NR, Motion detection, ROI, Privacy Mask
Intelligent functions	Line crossing, Intrusion detection, Motion detection, People counting, Face detection, Scene change, Out of focus detection, Abandoned object detection, Object removed, Corridor mode
Day / Night	Mechanical ICR filter
Internal memory	MicroSD card, Max 256 GB
Video Backup	ANR video recovery technology by installing a Micro SD card
Alarms	1 input / 1 relay
Audio	1 IN / 1 OUT
Network interface	Ethernet 10/100 BaseT
Remote access	Web Browser, CMS Software (EZStation), Smartphone (EZView/EZLive)
Interoperability	ONVIF
Power	DC 12 V / 10 W, PoE IEEE802.3af
Temp. operation	-35° C ~ 60° C
Degree of protection	Weatherproof IP67
Dimensions	253.4 (H) x 86 (W) x 71.7 (D) mm
Weight	1000 g