



4K WDR HDCVI Box Camera





Main Features

- 4/3" 8Megapixel progressive scan CMOS
- 30fps@3840×2160(HDMI)/15fps@3840×2160(BNC)
- M43 lens interface
- Up to 500m transmission with 75-3 coaxial cable
- WDR(140dB), Day/Night (ICR), 2D/3D-DNR, AWB, AGC, BLC, HLC
- Built-in Mic
- HDMI video output directly



















CP- UVC-BC4K08C-D

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Feature

Image Sensor

Effective Pixels

Minimum Illumination

Shutter Speed

White Balance

Gain Control (AGC)

Lens

S/N Ratio

Back Light Compensation

Video Streaming

Video Output

Resolution

ICR

Audio Input Alarm IN

Alarm Out

Alarm Out

OSD

Audio

Operating Temperature

Power Source

Power Consumption

Dimension

Weight

Specification

4/3" CMOS

3840(H)×2160(V), 8MP

0.001Lux/F1.2(Color), 0.0001lux/F1.2(B/W)

1/1s~1/100,00s

Auto / Manual

Auto

M43

More than 65dB

BLC / HLC / WDR(140dB)

PAL:4K@12.5fps; 4MP@25fps, NTSC:4K@15fps; 4MP@30fps

1-channel HDMI video output & 1-channel BNC video output

8MP (3840×2160)

Auto (Electronic) / Manual

1 channel

2 channel

1 channel

Multi-language

Built- in Mic

-30°C \sim +60°C/ Less than 90%RH

12V DC ±25%/24V AC ±25%

Max 9W (DC12V)

132mm×82mm×73.7mm

0.41kg

