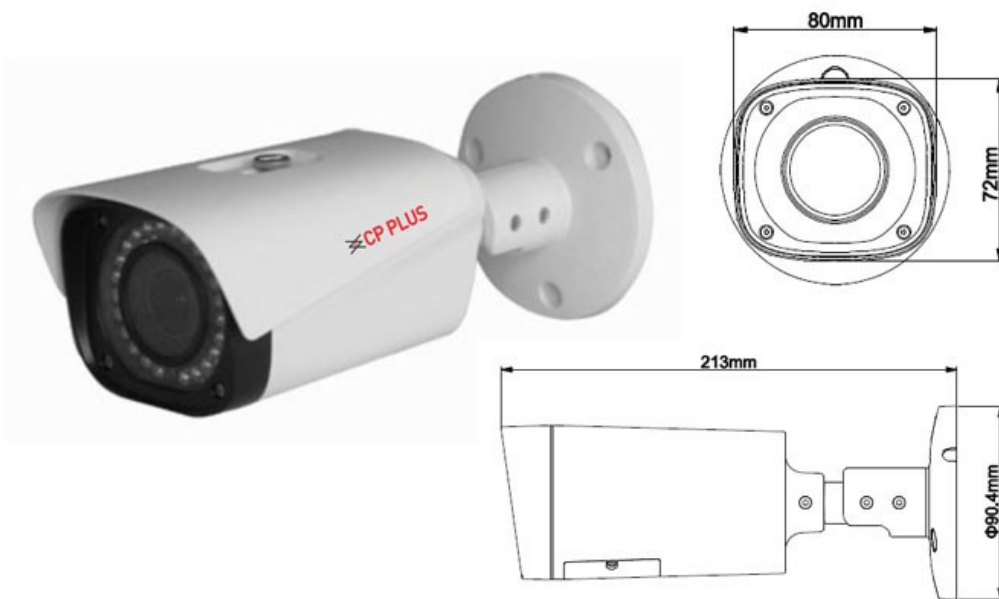


CP- USC-TA13FR6

1.3MP Cosmic HD Array Bullet Camera - 60Mtr.

COSMIC
HD CAMERA



Main Features

- 1/3" 1.3MP CMOS Image Sensor
- Max 30fps@1.3MP
- DWDR, Day/Night (ICR), 2D-DNR, AWB, AGC, BLC
- 2.7-13.5mm Vari-focal lens
- Array Range of 60 Mtrs, IP67
- OSD Menu, control over coaxial cable, 2D-DNR
- HD and SD output switchable



*Product casing and specifications are subject to change without prior notice

CP- USC-TA13FR6

1.3MP Cosmic HD Array Bullet Camera - 60Mtr.

COSMIC
HD CAMERA

Feature

Image Sensor
Minimum Illumination
Shutter Speed
White Balance
Gain Control (AGC)
Lens
Back Light Compensation
Video Streaming
Video Output
ICR
IR
OSD
Operating Temperature
Power Source
Power Consumption
Weatherproof Standard
Dimension
Weight

Specification

1/3" 1.3 MP PS CMOS Image Sensor
0.05Lux/F1.3, 0Lux IR on, 30IRE
PAL: 1/25~1/100000s , NTSC: 1/30~1/100000s
Auto/Manual
Auto/Manual
2.7-13.5mm vari-focal lens
BLC/ HLC/ DWDR
25/30fps@1.3MP
1-channel BNC high definition video output/ CVBS standard definition video output (Can switch)
Auto (ICR) / Manual
Array Range of 60 Mtr.
Supports
-40°C~+60°C (-40°F ~ +140°F) , Less than 90%RH
DC12V±25%
Max 7.0W (12V DC, IR on)
IP67
213.5mm x 90.4mm x 90.4mm
0.55kg