

2M HD Analog Box

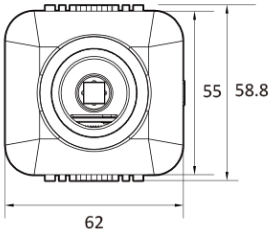
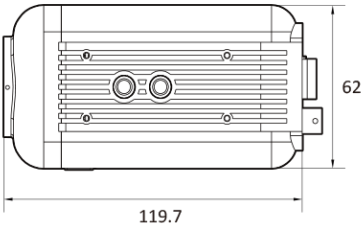
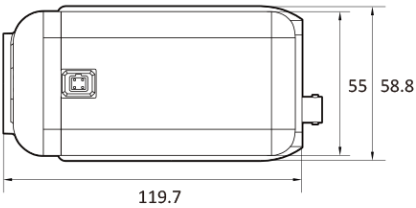
CCB3-12

Features

- Analog High Definition Universal over Coax Technology
- Analog High Definition Universal over UTP Technology
- Sens-up Super Low Light Technology
- 1/3" CMOS Sensor
- 1080P Resolution at 30fps
- Wide Dynamic Range (WDR)
- Smart DNR™ 3D Digital Noise Reduction
- Highlight Masking Exposure (HME)
- True Day/Night Mechanical IR Cut Filter
- Test Video-BNC Output
- Easy Icon Driven OSD Menu with Built-in Joystick
- Programmable Privacy Zones
- Auto Gain Control (AGC)
- Back Light Compensation (BLC)
- Dynamic Range Compressor (DRC) Reveals Low Light Detail
- Auto White Balance (AWB)
- OSD Control via Coax Cable using UTC
- RS485



Dimension (mm)



Specification

Video

Image Sensor	1/3" 2M CMOS
Num of Channels	1
Total Pixel	1956(H) x 1266(V)
Active Pixel	1944(H) x 1092(V)
Max Resolution	1920 X 1080
Video Output	AHD or TVI or CVI or CVBS
Only installer Video Output	CVBS
Signal Technology	Max 2M Megapixel Universal
Synchronization	Internal
Scanning Mode	Progressive Scan

Lens

Lens Type	C / CS Mount
IRIS Type	Manual / DC Auto Iris

Operational

Shutter Speed	1/30(25) - 1/30,000 Slow Shutter (OFF-x32)
Auto Gain Control (AGC)	Yes
Day & Night	TDN (True Day & Night)
Digital Noise Reduction	2D/3D DNR
Wide Dynamic Range (WDR)	Double Scan WDR
Dynamic Range	120dB or above
Gamma	0.5
Function	Motion Detection Privacy Zone White Balance Backlight Mirror & Flip

I/O & EVENT

Audio In / Out	No
Alarm In / Out	0/1
RS485	PELCO D
UTC Built-in	UTC
UTP Built-in	No

Electrical

Power Requirement	DC12V / AC24V Dual Voltage DC12V AC24V
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Electrical

Power consumption	2.45W (200mA) 2.4W (142mA)
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Environmental

Operating Temperature	-20°C ~ 50°C
Cold Start	No
Operating Humidity	Less than 90%(Non-Condensing)
IK Rating	No
IP Rating	No
Other Certification	FCC CE ROHS

Mechanical

Housing Model	CB3
Housing	Indoor Box
Material	Plastic
Color	White
Dimensions (W x D x H)	58.8mm 119.7 62mm
Weight	0.25