

CBC-D2310A

Analog High Definition

1.0 Mega pixels AHD camera



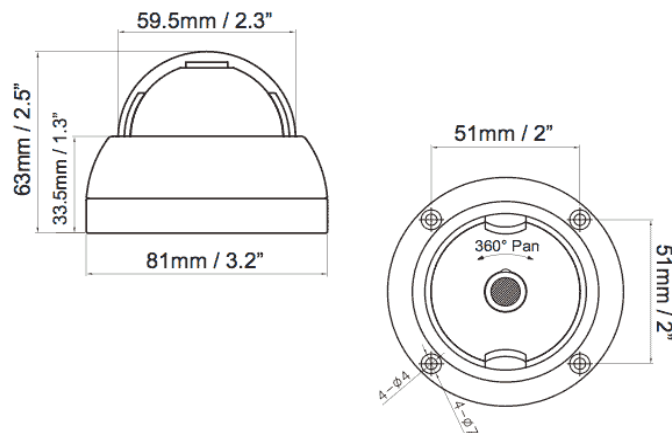
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VIDEO	
CPU and sensor	ADH chipset
Sensor type	1/4" color CMOS
Minimal illumination	0lux (LED ON)
Resolution	1280*720P
Image System	PAL/NTSC
Minimum Illumination	0lux (LED ON)
Lens	Fixed 6mm
IR distance	25m
Video Output	BNCx1
Frame rate	30fps (60Hz, 25fps(50Hz))
D&N	ICR
SNR	>52dB (AGC off)
White Balance	Auto
Power	DC12V (±10%)
Operation Environment	- 20°C~ 55°C

Key Features

- . High Definition AHD 720P real-time video
- . HD AHD video output, no delay, loss less long distance transmission
- . Progressive scan CMOS, capture moving object perfectly
- . Max 500 meters coaxial cable real-time transmission
- . Support low illumination, auto Day & Night
- . Support ICR switch, realize day & night monitor
- . Support 3D noise reduction

Dimensions



(Unit: mm/inch)

