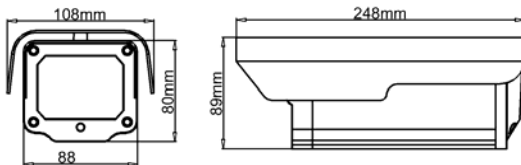


IR Bullet Camera(80M)



Key Features

- 1/2.9" Pixel Plus CMOS Sensor
- HD CVI 720P High Resolution
- 4 IR Array. 80M
- 4/6/8mm 2 Mega CS Lens
- Mechanical True Day & Night

Technical Specifications

Model	AT-HD720D8F
Pick-up Device	1/2.9" Pixel Plus CMOS
Effective Pixels (H×V)	1280(H)X720(V)
Horizontal Resolution	720P 1 Mega
Minimum Illumination	0.01 Lux@F1.2(AGC ON) ,0 Lux at IR on
S/N Ratio	More than 50dB
Synchronous System	Internal
Electronic Shutter	NTSC:1/60s~ 1/100,000s, PAL:1/50s~ 1/100,000s
Gama Characteristic	0.45
IR Distance	80M
IR Leds	4 PCS IR ARRAY
IR Status	IP66
IR status	IR on: under 10Lux, By CDS auto control
White Balance	Auto
Video Output	BNC HD CVI High Defination Output
Lens	4mm 2 Mega CS lens(6/8mm Option)
Power Supply	12V DC
Power Consumption	IR on:800mA
Operating Environment	-10 °C~ +50 °C, RH95% Max
Dimension(L×W×H)	248x88x89mm
Weight w/color box	996g 292*161*131mm
Package	12pcs/carton 61*52*28cm 13kg

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