

Analog Dome Camera

AIS-ANG300D



Sensor	: 1/4 HD CMOS sensor 3089
Resolution	: PAL/NTSC
TVL	: 800TVL
Illumination	: Color:0.01Lux@(F1.2,AGC ON),0Lux with IR : B&W:0.001Lux@(F1.2,AGC ON),0Lux with IR
Photoresistor mouth	: A photoresistor interface, support photoresistor input, IR-CUT, infrared light linkage
Shutter Mode	: 1/50 (1/60) sec to 1 / 100,000 sec
Day & Night	: Support IR-CUT mechanical switch
Lens parameters	: 3.6mm lens
Synchronous mode	: Internal Synchronization
SNR	: >50dB
IR Distance	: 25M
Power supply	: DC12V
Power	: <5W
Working temperature and humidity	: 10°C ~ 60°C, Humidity less than 90% (non condensing)

Analog Bullet Camera

AIS-ANG400B



Sensor	: 1/4 HD CMOS sensor 3089
Resolution	: PAL/NTSC
TVL	: 800TVL
Illumination	: Color:0.01Lux@(F1.2,AGC ON),0Lux with IR : B&W:0.001Lux@(F1.2,AGC ON),0Lux with IR
Photoresistor mouth	: A photoresistor interface, support photoresistor input, IR-CUT, infrared light linkage
Shutter Mode	: 1/50 (1/60) sec to 1 / 100,000 sec
Day & Night	: Support IR-CUT mechanical switch
Lens parameters	: 3.6mm lens
Synchronous mode	: Internal Synchronization
SNR	: >50dB
IR Distance	: 25M
Power supply	: DC12V
Power	: <5W
Working temperature and humidity	: 10°C ~ 60°C, Humidity less than 90% (non condensing)

