

DS-2CC12A1N-AVFIR8H

Functional properties:

- IR Range: 80M
- 6 LED
- 5-50MM automatic aperture lens
- IR cut filter
- Dual-power
- Double glass
- IP66 for outdoor installation
- Cables routed through the mount for protection
- OSD menu

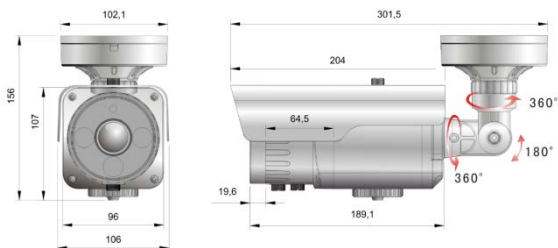
Application of scene:

Apply to roads, warehouse, underground parking lots, bars, pipeline and other dark light or no light conditions.

Order type:

DS-2CC12A1P-AVFIR8H

dimensions:



Technical parameters:

Model Parameter	DS-2CC12A1P-AVFIR8H
	700 TVL CCD IR Bullet Camera (ICR & Vari-focal & Weather-proof)
Camera	
Image Sensor	1/3" Sony CCD
Signal System	PAL/NTSC
Effective Pixels	PAL:976(H)×582(V) NTSC:976(H)×494(V)
Min.illumination	Color: 0.3Lux@(F1.2,AGC ON),0 Lux with IR Black: 0.001Lux@(F1.2,AGC ON),0 Lux with IR
Shutter speed	PAL: 1/50~1/100000s NTSC: 1/60~1/100000s
Lens	5-50mm automatically
Day & Night	IR cut filter with auto switch
Switchingbrightness	Can set the color to black and dark color switching switching brightness brightness
Day and night switching time	0s~255s
Private Mask	1~8 zone are respectively provided privacy masking
Motion Detection	4 regional settings
Half tone image	0-255
Back Light	BLC/HLC/off
White Balance	ATW/PUSH/USER1/USER2/ANTI CR/MANUAL/PUSH LOCK
Mirror function	On / off
Title Set	26 characters can be set up
DNR	Support
Horizontal Resolution	700TVL
Synchronization	Internal
Video Output	1.0Vp-p composite output (75 Ω/BNC)
S/N Ratio	More than 50dB(AGC OFF)
General	
Working Temperature	-40°C~60°C
Power Supply	DC12V±10%/AC24V±10%
Power Consumption	15W(With Infrared light open) 20W(With Heating open)
Ingress Protection	IP66
IR Range	80m
Weight	2300g