

AC-D608FE 2.8MM ,8 MPX analog camera, 4in1



Main features:

- Image transfer standard : TVI/AHD/CVI/CVBS
- Transducer : 8.29MP Progressive Scan
- Resolution : 8MPx
- Number of pixels : 3840 × 2160
- Sensitivity : 0.01 lux/F1.2 (AGC ON), 0 lux (IR LED Wł)
- Lens : 2.8 mm
- Smart IR illuminator with a range of 30m
- AES, AGC, DNR,D-WDR
- ICR mechanical infrared filter
- Housing : protection class IP67 (ring: plastic / ball: metal)
- Power supply : 12V DC

SPECIFICATION

Basic	
Converter	8.29Mpx Progressive Scan CMOS
Supported video systems	AHD, CVI, TVI, CVBS (PAL/NTSC)
Sensitivity	0.01 Lux @(F1.2, AGC ON), 0 Lux with IR on
Electronic shutter	PAL: 1/12.5 s to 1/50,000 s NTSC: 1/15 s to 1/50,000 s
Lens	2.8mm @ F1.4, horizontal (horizontal) field of view 102.2 °
Lens Mount	Φ16
Day / night mode	IR cut cut-off filter with automatic switching
Installation in 3 axes	Vertical rotation: 0 ° to 360 °, Tilt: 180 °, Rotation: 0 ° to 360 °
Synchronization	Inside
D-WDR	105 dB
Video output	1x 1V p-p, BNC, 75Ω
Picture	
Maximum resolution	3840 (H) × 2160 (V)
Speed and resolution	TVI: 8MP@12.5fps, 8MP@15fps, 5MP@20fps, 4MP@25fps, 4MP@30fps, 2MP@25fps, 2MP@30fps CVI: 8MP@12.5fps, 8MP@15fps AHD: 5MP@20fps CVBS: 960H P/N
Speed and resolution	AGC,AES,DNR,D-WDR,Day-Night,BLC,White balance,Brightness,Sharpness,Mirror image,Smart IR
Menu OSD	Yes
Other features	
Working temperature & humidity	-40 ° C to 60 ° C (-40 ° F to 140 ° F), humidity: 90% or less (non-condensing)
Power Supply	12 VDC ±25%
Power consumption	Max. 5.3W
IP Class	IP 67
Range IR	Up to 30m
Dimensions	109.82 mm × 91.03 mm (Ø 4.32" × 3.6")
Weight	320g (0.71 lb.)

Dimensions

