

## UAC-B115-F28

UAC-B115-F28 5MP HD Fixed IR Mini Bullet Analog Camera 2.8mm

- 5MP high quality image
- TVI/AHD/CVI/CVBS
- IR-cut filter with auto (ICR)
- Supports 180° horizontal flip, 180° vertical flip
- OSD configuration menu, easy to operate
- IP67 waterproof and dustproof design, high reliability
- OSD configuration menu in 11 languages

Type	Analog
Megapixel	5 MP
Objective	Motionless
Focus	2.8 mm
Lighting	IR
Lighting distance	20 m
Protection	IP67
Material	Plastic



## Detailed

<b>Model</b>	<b>UAC-B115-F28</b>
<b>Sensor</b>	
Pixel	5MP
Size	1/2.7"
Minimum illumination	0.02lux(F2.0, AGC ON) 0 lux (IR on)
<b>Lens</b>	
Lens	2.8mm
Lens mount	M12

Angle of view	H: 102.2° V: 53.9° D: 124.8°
<b>Illuminator</b>	
Illuminator	One IR illuminator
Illumination distance	20m
Lifetime	≥60,000 hours
<b>Video</b>	
Resolution	5MP@25fps: 2880(H)×1620(V); 5MP@20fps: 2592(H)×1944(V); 5MP@12.5fps: 2592(H)×1944(V) 4MP: 2560(H)×1440(V) 1080P: 1920(H)×1080(V)
Frame rate	TVI: 5MP@20fps, 5MP@12.5fps, 4MP@30fps, 4MP@25fps, 1080P@30fps, 1080P@25fps AHD: 5MP@20fps, 4MP@30fps, 4MP@25fps, 1080P@30fps, 1080P@25fps CVI: 5MP@25fps, 4MP@30fps, 4MP@25fps, 1080P@30fps, 1080P@25fps CVBS: PAL, NTSC
Shutter time	PAL: 1/25s-1/50000s NTSC: 1/30s-1/50000s
<b>Image</b>	
Exposure mode	4 modes: Global (default), BLC, HLC, DWDR
Day/Night	3 modes: Auto (default), Day, Night
Digital noise reduction	2D
White balance	Two modes: Auto (default), Manual
WDR	DWDR
Smart IR	Support
Flip	Supports 180° horizontal flip, 180° vertical flip.
<b>Interface</b>	
Power	5.5mm power interface
Video output	BNC, supports TVI/AHD/CVI/CVBS

<b>Operating environment</b>	
Temperature	-30°C to 60°C(-22°F to 140°F)
Humidity	≤95% (RH, non-condensing)
Surge protection	4KV
Ingress protection	IP67
<b>General</b>	
Power	DC12V (±25%), with reverse polarity protection and surge protection, Max 3.6W
Mount	3D bracket supplied, surface mount (default), optional backbox, pole mount bracket
Dimensions	142mm*63mm*65mm (L*W*H)
Material	Plastic
Weight	135g(0.30lb)
Certification	CB, CE, FCC