

FULL COLOR DUAL LIGHT XVI BULLET
CAMERA, 2.8MM, 2 LED ARRAY, 2 SPOTLIGHT
(30M IR RANGE, WHITE, 12VDC, NTSC)

RXB913GHCFD
RXBC13GHCFD

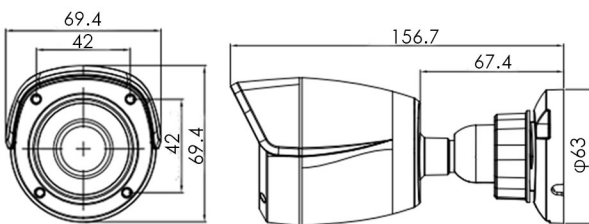


RXB913GHCFD and RXBC13GHCFD are outdoor waterproof bullet coaxial cameras with high definition image quality, suitable for places with low or no light conditions, such as roads, warehouses, underground parking lots, bars, pipelines, parks, etc.

FEATURES

- Intelligent Switching, supports white light and infrared for the dual light feature;
- HD lens 2.8mm;
- Day/Night(Auto ICR);
- Auto electronic shutter;
- IR range: 2 array lamps, 2 white light, 20m-30m;
- Ingress Protection: IP67;
- Supports XVI, AHD, TVI, CVI, CVBS;
- Standard coaxial control;
- Supports coaxial upgrade;
- Alarm switch to color screen;
- Can be used with XVI DVRs that support AI functions (i.e. Human Detection, Face Detection, Face Search, and Vehicle Detection);

DIMENSIONS



SPECIFICATIONS

MODEL	RXB913GHCFD	RXBC13GHCFD
CAMERA		
Sensor	2.0MP 1/3" low illumination CMOS sensor	5.0MP 1/2.7" low illumination CMOS sensor
Signal	XVI/AHD/TVI/CVI/CVBS @1080P	XVI/AHD/TVI/CVI: 5MP@20fps 5MP@12.5fps; CVBS: 960H P/N
Minimum Illumination	Color: 0.01 Lux @ (F1.2, AGC ON); 0 Lux with IR B/W: 0.001 Lux @ (F1.2, AGC ON), 0 Lux with IR	
Shutter time	1/50(1/60)s to 1/10,000 s	
Lens Size	HD lens 2.8mm	
Lens Mount	M12	
Day & Night	IR cut filter with auto switch	
IR Range	2 array lamps, 2 white light "IR2": 20-30 meters	
Maximum Image Resolution	1920*1080	2560*1920
INTERFACE		
Video Output	1Vp-p Composite Output (75Ω/BNC)	
GENERAL		
Operating Temperature	-10°C~+60°C	
Humidity	10%-90% RH	
Power Supply	DC12V±10%	
Power Consumption	MAX 3W	
Material	ABS plastic	
Ingress Protection	IP67	
Weight	Around 170g	
Dimension	φ69mm*156mm	

Disclaimer: Design & specifications are subject to change without prior notice.

WHITE LIGHT



White Light turns on when Human Body is detected on the DVR.



FULL COLOR



Record a scene in Full Color even in a dark environment.