



2MP (1080P) 1/3" FULL COLOR DUAL LIGHT DOME XVI CAMERA, 2.8MM, 2 LED ARRAY, 2 SPOTLIGHT (30M IR RANGE, WHITE, 12VDC, NTSC)



RXD913GNAFD

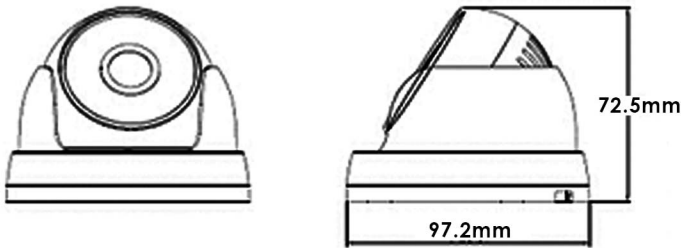


RXD913GNAFD is a Dual-light dome coaxial camera with high definition image quality, suitable for places with low or no light conditions, such as roads, warehouses, underground parking lots, bars, pipelines, parks, etc.

FEATURES

- Intelligent Switching, supports white light and infrared for the dual light feature;
- 2.0MP 1/3" low illumination CMOS sensor;
- HD lens 2.8mm;
- Day/Night (Auto ICR);
- Auto electronic shutter;
- IR range: 2 array lamps, 2 white light 20m-30m;
- 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



WHITE LIGHT



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



SPECIFICATIONS

MODEL	RXD913GNAFD
CAMERA	
Image Sensor	2.0MP 1/3" low illumination CMOS sensor
Signal	XVI/AHD/TVI/CVI/CVBS @1080P
Minimum Illumination	Color: 0.01Lux @ (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
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
Weight	Around 300g
Dimensions	Φ97.2mm*72.5mm

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

FULL COLOR



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