ROVER SYSTEMS

Experience Surveillance in HD

ROVER 1/2.7" DUAL LIGHT XVI CAMERA
5.0MP(2560 X 1920), 2.8MM, 1 SPOTLIGHT
1 LED ARRAY,(30 METERS IR RANGE,
WHITE, 12VDC, NTSC)

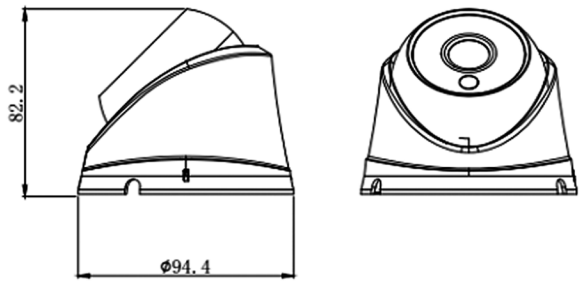
RXDC13GNJD
RXDC13GNJD2

XVI TECHNOLOGY | ICR INFRARED CUTFILTER REMOVAL | IP67 Ingress Protection Rating | UTC UP THE COAX | AHD TVI CVI CVBS MULTI FORMAT

FEATURES

- 5.0MP 1/2.7" low illumination CMOS sensor
- HD 5MP Resolution, Clear image
- HD lens: 2.8mm
- Day/Night(Auto ICR)
- IR range: 1 array lamp 20m-30m
- Ingress Protection: IP67
- 500 m transmission without delay
- Supports XVI, AHD, TVI, CVI, CVBS
- Standard coaxial control
- Supports coaxial upgrade
- Supports XVI

DIMENSION



WHITE LIGHT

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

CE

SPECIFICATIONS

MODEL	RXDC13GNJD	RXDC13GNJD2
CAMERA		
Sensor	5.0MP 1/2.7" low illumination CMOS sensor	
Signal	XVI@5MP；AHD/TVI/CVI@4MP；CVBS	
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	HD lens 2.8mm @F1.8	
Lens mount	M12	
Day&night	IR cut filter with auto switch	
Max. Image resolution	2560*1920	
INTERFACE		
Video output	1Vp-p Composite Output(75Ω/BNC)	
GENERAL		
Temperature	-10°C-+60°C	
Humidity	10%-90% RH	
Power Supply	DC12V±10%	
IR range	1 array lamp "IR2":20-30 meters	
Power Consumption	MAX 3W	
Material	ABS plastic+ metal	
Weight	Around 580g	
Dimension	Φ94.4*82.2mm	

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

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