

Technical Specification

Product Code: RC228FDG

Description: 2.8mm Fixed Lens IP Dome Camera - Grey







General Information		Recording		
Dimensions (mm) 1		Storage Type Micro SD, up to 128GB		
Finish G	,	eSATA Connection 1 RJ45; 10/100M Base-TX Ethernet		
Materials N	Metal & Plastic	Environment		
Weight (Kg) 0		Ingress Protection	IP67	
Warranty (Years) 3		Operating Temperature (°C)		
Supply & Power		Storage Temperature (°C)		
Operating Voltage (V DC)	12			
Power Consumption (W)	<8			
Other Power Sources	PoE (IEEE802.3af)			
Media Information				
Effective Pixe	els 1920 x 1080			
Sensor Size	(") 1/2.8" Progressive CMOS			
Lens size (m	m) 2.8			
Lens Ty	rpe Fixed			
Viewing Angle	(°) 106.7 (H), 57.1 (V), 115.7 (D)			
Auto Electronic Shutter	(s) Auto / Manual			
Speed (sec	c/°) 1 to 1/100000			
Scanning Syste	em Progressive Scan CMOS			
Frames Per Second (FF	PS) 30 (@1080p)			
Maximum IR Distance (m) 30			
IR Wavelength (n	m) 850			
Video Bit Ra	ate 128 Kbps - 6 Mbps			
Microphone Support	ted Built-in			
Speaker Support	ted Built-in			
White Light Range (
Day/Nig	ght IR-Cut filter with Auto Switch (IC	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Basic Detecti	ion Cross line, Intrusion(based on h	Cross line, Intrusion(based on human body detection), Motion Detection, Tampering Alarm, Audio Detection		
Reset K	Key No			
Network				
Interfa	ce 1 RJ45; 10/100M Base-TX Ethe	1 RJ45; 10/100M Base-TX Ethernet		
ONVIF Complia	ant Yes; Profile S, Profile G, Profile	Yes; Profile S, Profile G, Profile T		
Network Functio	IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, RTMP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS SMTP, SSL, SNMP			
Supplied Quick Star	t Guide, Mounting Guide, Installation	n Screws and Rawlplugs and Pass Throu	igh Gland	
Compatible Products Compatible	e with the range of 24/7 Network Vic	deo Recorders (NVR) 4, 8, 16, 32 and 64	Channels	
Accessories				

DBG3: Rekor IP 24/7 2MP Dome Deep Base - Grey







