

## LOW-PROFILE MINIDOME CAMERA PMD113 / PMD120



### HIGHLIGHTS

- Offer resolution from 720P to 1080P
- Day/Night auto switch
- 1/3" progressive scan CMOS
- H.264 / MJPEG video compression
- 2-Axis camera adjustment
- Motion detection and Tampering alarm functions
- Quad-streaming
- Extreme low-profile design to match any interior design

PRIME low-profile mini-Dome IP camera, is a Network dome shape camera that provides 720P and 1080P full HD resolution, real-time high quality images. H264 and MJPEG video compression provides excellent image clarity, and efficient bandwidth and video storage. For different applications, we provide choices of different lens options from 2.8mm to 8mm with standard M12 high quality lens.

The extreme low-profile design easily blends into any interior design with the least impacts. A perfect choice of high definition surveillance cameras for Retail stores, Schools, Offices, etc. where require a aesthetic pleasing equipment.



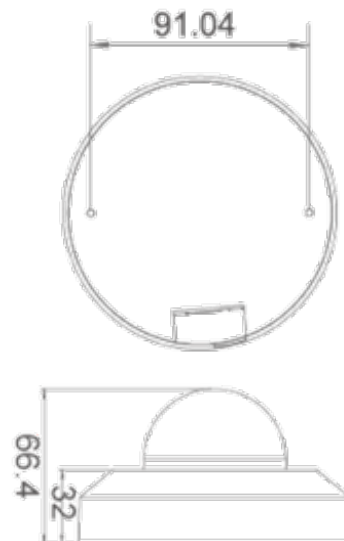
# MINIDOME

## Camera Imaging Specifications

Model	PMD113 -xxxx	PMD120 -xxxx
Video Compression	H.264 (MPEG-4 Part 10/AVC) / MJPEG	
Image Sensor & Resolution	1/2.7" CMOS 1280x720@30FPS	1/2.7" CMOS 1920x1080@30FPS
Minimum Illumination	Color 0.1 lux	
Lens Option	Fixed focal Lens product code suffix -F028: 2.8mm F2.0 / -F040: 3.6mm F1.5	
Dual Streaming	Main streaming: 1280x720  Sub-streaming: 704x576 / 352x288	Main streaming: 1920x1080

## Network

Interface	RJ-45 connector, 10/100mbps
Video Streaming	Dual Streams H.264 + H.264 / H.264 + MJPEG Quad Streams H.264 x 4 / H.264 x 3 + MJPEG
Frame Rate	Dual Streams : 1080p (30/25 fps) + D1 (30/25 fps)
Protocol	ARP, IPv4/v6, TCP/IP, UDP, RTP, RTSP, HTTP, HTTPS, ICMP, FTP, SMTP, DHCP, PPPoE, UPnP, IGMP, SNMP, QoS, ONVIF
Security/Authorization	HTTPS / IP Filter / IEEE 802.1X
Audio	One-way, Mic In
Event Notification	HTTP / FTP / SMTP
Onboard Storage	microSDHC 32GB support
Supported Web Browser	Internet Explorer (6.0+) / Chrome / Firefox / Safari
Users / Password	20 User accounts / User & Administrator



## General

Operating Temperature	-10°C ~ 50°C (14° ~ 122° F)
Humidity	10% ~ 90%, No Condensation
Dimension	∅ 110.2 x 47.7 mm (∅ 4.3 x 1.9 in.)
Weight	180 g
Power Source	PoE
Regulatory	FCC / CE / RoHS

