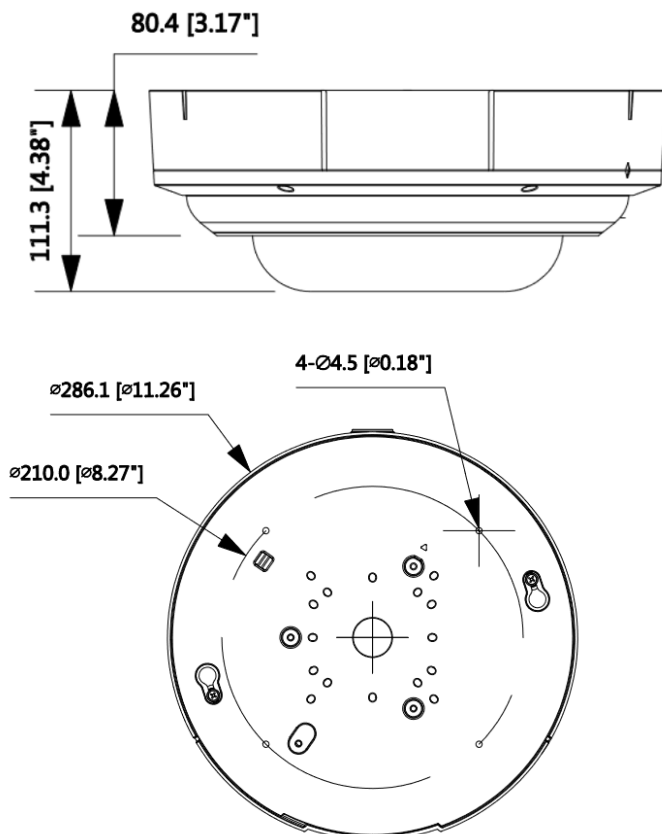




Camera IP Dome

Camera IP Dome MULTIOTTICA con 4 OTTICHE STARLIGHT, H265+/H264 da esterno/interno IP67 antivandalo IK10, 4 sensori CMOS progressivo 1/2.8" da 2Mp con 25Fps, ICR meccanico, ottiche motorizzate da 2.7~12mm auto IRIS DC, luminosità 0.005Lux f1.8 (0 con Led ON), led SMART IR portata fino a 30mt, 1 LAN 100/1.000Mbps, 1 ingresso e 1 uscita di allarme, 1 ingresso e 1 uscita audio, RS485, 1 slot per MicroSD-Card (max 256Gb), analisi video, privacy mask 4 aree, 3D, WDR, alimentazione 24 Vac(31.2W o PoE+ <23.8W, compatibile ONVIF. (286.1mm×111.3mm)

PIXVIDEO



CARATTERISTICHE TECNICHE

Technical Specification

Model	NDM205SMP
Camera	
Image Sensor	Four 1/2.8" 2Megapixel progressive scan CMOS
Effective Pixels	1920(H)x1080(V)
RAM/ROM	1024MB/128MB
Scanning System	Progressive
Electronic Shutter Speed	Auto/Manual, 1/3(4)~1/100000s 0.005 Lux/F1.8(Color,1/3s,30IRE)
Minimum Illumination	0.06 Lux/1.8(Color,1/30s,30IRE) 0 Lux/F1.8(IR on)
S/N Ratio	More than 50dB
IR Distance	Distance up to 30m (98ft)
IR On/Off Control	Auto/ Manual
IR LEDs	8
Lens	
Lens Type	Motorized
Mount Type	Board-in
Focal Length	2.7~12mm motorized
Max. Aperture	F1.8
Angle of View	H: 105° ~44°, V:54° ~25°
Optical Zoom	4x
Focus Control	Motorized
Close Focus Distance	0.2m(0.66ft)
Pan/Tilt/Rotation	
Pan/Tilt/Rotation Range	Pan:0°~360°; Tilt:0°~80°; Rotation:0°~355°
Intelligence	
Event Trigger	Motion detection, Video tampering, Scene changing, Network disconnection, Ip address conflict, Illegal access, Storage anomaly
IVS	Tripwire, Intrusion
Audio	
Compression	G.711a/ G.711Mu/ AAC/ G.726
Network	
Ethernet	RJ-45 (100/1000Base-T)
Protocol	HTTP;TCP;ARP;RTSP;RTP;UDP;RTCP;SMTP;FTP;DHCP;DNS;DDNS;PPPOE;IPv4/v6;SNMP;QoS;UPnP;NTP
Interoperability	ONVIF Profile S&G, API
Streaming Method	Unicast / Multicast
Max. User Access	10 Users /20 Users
Edge Storage	NAS Local PC for instant recording Mirco SD card 256GB
Web Viewer	IE, Chrome, Firefox, Safari
Management Software	Smart PSS, DSS, DMSS
Smart Phone	IOS, Android
Certification	
Certifications	CE (EN 60950:2000) UL:UL60950-1 FCC: FCC Part 15 Subpart B

Video	
Compression	H.265/H.264/H.264B/H.264H/MJPEG(sub stream)
Smart Codec	Support H.265+/H.264+
Streaming Capability	2 Streams
Resolution	1080P(1920×1080)/1.3M(1280×960)/720P(1280×720)/D1(704×576/704×480)/CIF(352×288/352×240)
Frame Rate	Main Stream: 1080P(1~25/30fps) Sub Stream: D1(1~25/30fps)
Bit Rate Control	CBR/VBR
Bit Rate	H.264: 32~8192Kbps H.265: 12~6144Kbps
Day/Night	Auto(ICR) / Color / B/W
BLC Mode	BLC / HLC / WDR(140dB)
White Balance	Auto/Manual
Gain Control	Auto/Manual
Noise Reduction	3D DNR
Motion Detection	Off / On (4 Zone, Rectangle)
Region of Interest	Off / On (4 Zone)
Electronic Image Stabilization (EIS)	N/A
Smart IR	N/A
Defog	N/A
Digital Zoom	16x
Flip	0°/90°/180°/270°
Mirror	Off / On
Privacy Masking	Off / On (4 Area, Rectangle)
Interface	
Video Interface	N/A
Audio Interface	1/1 channel In/Out
RS485	1 port
Alarm	1 channel In: 5mA 5VDC 1 channel Out: 300mA 12V
Electrical	
Power Supply	AC24V, PoE+(802.3at)(Class 4)
Power Consumption	AC 24V: 9.9W 31.2W(IR on) PoE: 10.6W 23.8W(IR on)
Environmental	
Operating Conditions	-30° C ~ +60° C (-22° F ~ +140° F) Less than 95% RH
Storage Conditions	-30° C ~ +60° C (-22° F ~ +140° F) Less than 95% RH
Ingress Protection	IP67
Vandal Resistance	IK10
Structure	
Casing	Metal
Dimensions	286.1mm×111.3mm
Net Weight	2.7kg (5.95lb)
Gross Weight	3.6kg (7.94lb)

DORI Distance

	Lens	Detect	Observe	Recognize	Identify
DORI Distance	Wide	45m(148ft)	18m(59ft)	9m(29.5ft)	4.5m(14.8ft)
	Tele	99m(325ft)	40m(131ft)	20m(66ft)	10m(33ft)