

Częstym problemem w systemach monitoringu jest dobór odpowiednich puszek montażowych do instalowanych kamer. Najłatwiej dokonać takiego wyboru na podstawie karty katalogowej producenta. Wówczas na samym końcu takiego dokumentu powinna być informacja o dedykowanych puszkach do danej kamery. Poniżej na przykładzie karty katalogowej kamery DS-2CD2642FWD-IZS

DS-2CD2642FWD-IZS

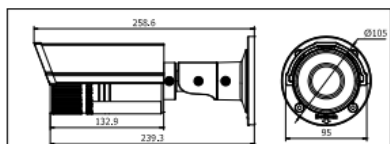
4 MP WDR Varifocal Bullet Network Camera



Key Features

- 4 Megapixel High Resolution
- Full HD1080p Video
- Dual Video Streams
- 2.8 mm to 12 mm Motorized Lens
- 120 dB Wide Dynamic Range
- 3D Digital Noise Reduction
- Smart Features
- PoE (802.3af)
- IR Range 30 Meters (~100 Feet)
- IP67 Protection
- Audio and Alarm Input/Output
- Edge Storage, MicroSD Slot, 128 GB

Dimensions



Accessories



Order Model

DS-2CD2642FWD-IZS

DS-2CD2642FWD-IZS	
Camera	
Image Sensor	1/3" progressive scan CMOS
Minimum Illumination	0.014 lux @ f/1.4, AGC on), 0 lux with IR
Shutter Speed	1/3 s to 1/10,000 s
Slow Shutter	Yes
Lens	2.8 mm to 12 mm @ f/1.4 motorized lens
Angle of View	112° to 33.8°
Lens Mount	Φ14
Day/Night	IR cut filter with auto switch
Digital Noise Reduction	3D DNR
Wide Dynamic Range	120 dB
Pan/Tilt/Rotation	3-axis positioning
Compression Standards	
Video Compression	H.264+/H.264/MJPEG
H.264 Type	Main Profile
Video Bit Rate	32 Kbps to 16 Mbps
Dual Streams	Yes
Audio	G.711/G.722.1/G.726/MP2L2/64 Kbps (G.711)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 128 Kbps (MP2L2)
Image	
Maximum Resolution	2688 × 1520
Frame Rate	20 fps (2688 × 1520), 30 fps (1920 × 1080, 1280 × 720)
Image Setting	Compression, color, saturation, brightness, contrast, sharpness, rotate mode, privacy mask
Backlight Compensation	Yes, zone configured
Region of Interest (ROI)	Yes
Analytics	
Smart Features	Line crossing detection, intrusion detection
Network	
Network Storage	NAS (supports NFS,SMB/CIFS); ANR
Alarm Triggers	Motion detection, line crossing detection, intrusion detection, tamper alarm, network disconnect, IP address conflict, storage exception
Protocols	TCP/IP, UDP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, Bonjour
Security	Three level user authentication, password authorization, HTTPS and SSH certificate, IEEE802.1X, basic and digest authentication, watermark, IP address filtering, log-in lockout
Standards	ONVIF (PROFILE S, PROFILE G), PSIA, CGI, ISAPI
Interface	
Communication	1 RJ-45 10M/100M Ethernet port
On-Board Storage	Built-in microSD/SDHC/SDXC slot, up to 128 GB
Alarm	1 alarm I/O
Audio	1 audio I/O
General	
Operating Conditions	-30° C to 60° C (-22° F to 140° F), humidity 95% or less (non-condensing)
Power	12 VDC ±10%, PoE (802.3af)
Power Consumption	Maximum 5.5 W (maximum 7.5 W with IR cut filter on)
IR Range	30 meters
Ingress Protection	IP67
Dimensions	95 mm × 105 mm × 258.6 mm (3.74" × 4.13" × 10.18")
Weight	1200 g (2.65 lbs)

Mimo dołożenia wszelkich starań, zdarza się że w niektórych kartach katalogowych brakuje takich informacji. Wówczas należy wysłać zapytanie na adres: support.pl@hikvision.com