

MOTORIZED  
ZOOM

FULL COLOUR  
24/7



4K8MP  
ULTRA HD

La cámara IPO-VF5MP de Partizan funciona como un dispositivo de resolución de 8 MP dentro de la categoría de Sistemas de CCTV IP. Cuenta con compresión de video H.265, que soporta la transmisión y almacenamiento de datos de manera eficiente. Equipado con soporte para el protocolo ONVIF, esta cámara se integra fácilmente en diversos sistemas de seguridad, mientras que su capacidad de Power over Ethernet (PoE) simplifica la instalación al permitir que la energía y los datos se transmitan a través de un solo cable. La unidad está construida en acero, pesa 900 gramos y opera dentro de un rango de voltaje de entrada de 220 a 240 voltios.

8MP Camera

H.265 Compression

ONVIF

PoE

Smart Analytics

Product	
Product brand	Partizan
Product category	IP CCTV Systems
Product model name	IPO-VF5MP
Product SKU	1231231
Técnico	
Color	blanco
Dimensiones (An x Al x Prof)	88 x 86 x 136mm
Material	steel
Weight	900g
Input Voltage	220-240V AC
Battery Capacities	5000mAh
Battery Included	sí
Tensiones disponibles	240V
¡Advertencia!!! No salgas con niños	

test

Throttle (%)	Commutation speed (RPM)	Voltage (V)	Current (A)	tensile force (g)	Torque (N•m)	Infrared temperature- (°C)	Electrical power (W)	Shaft power (W)	Electric Drive Efficiency (%)	Paddle Efficiency (gf/W)	System Efficiency (gf/W)
10	1255	22.27	0.51	69	0.062	26.5	11.4	8.1	71.1	8.5	6.0
20	2869	22.25	1.91	319	0.096	26.7	42.5	28.8	67.8	11.1	7.5
30	4060	22.23	3.88	715	0.149	27.0	86.3	63.3	73.3	11.3	8.3
40	5234	22.17	7.75	1236	0.246	27.2	171.8	134.8	78.5	9.2	7.2
50	6199	22.09	12.86	1750	0.347	27.4	284.1	225.3	79.3	7.8	6.2
60	7343	21.95	21.09	2512	0.490	28.0	462.9	376.8	81.4	6.7	5.4
70	8377	21.79	31.49	3265	0.646	28.6	686.2	566.7	82.6	5.8	4.8
80	9328	21.59	45.01	4044	0.820	29.5	971.8	801.0	82.4	5.0	4.2
90	10129	21.36	60.00	4862	0.990	30.4	1281.6	1050.1	81.9	4.6	3.8
100	10908	21.06	79.06	5740	1.180	31.7	1665.0	1347.9	81.0	4.3	3.4

The IPO-VF5MP camera from Partizan operates as an 8MP resolution device within the IP CCTV Systems category. It features H.265 video compression, supporting efficient data transmission and storage. Equipped with ONVIF protocol support, this camera integrates easily within various security systems, while its Power over Ethernet (PoE) capability simplifies installation by allowing power and data to be delivered through a single cable. The unit is constructed from steel, weighs 900 grams, and operates within an input voltage range of 220 to 240 volts.