



Dahua Technology DH-TPC-DF1241N-D3F4 cámara térmica Vanadium Oxide Uncooled Focal Plane Arrays 4 MP CMOS Blanco 1/2.7" 0.05 Lux



Marca : Dahua Technology

Código del producto: DH-TPC-DF1241N-D3F4

Nombre del producto : DH-TPC-DF1241N-D3F4

Dahua Technology DH-TPC-DF1241N-D3F4. Tipo de sensor (módulo térmico): Vanadium Oxide Uncooled Focal Plane Arrays, Total de megapíxeles: 4 MP, Máxima resolución: 2336 x 1752 Píxeles. Tipo de sensor: CMOS, Tamaño del sensor de imagen: 1/2.7", Iluminación mínima: 0.05 Lux. Color del producto: Blanco, Código IP (International Protection): IP67, Intervalo de temperatura operativa (T-T): -30 - 60 °C. Tarjetas de memoria compatibles: MicroSD (TransFlash), Formatos de vídeo compatibles: H.264B, H.265. Ancho: 122 mm, Profundidad: 122 mm, Altura: 112 mm

Desempeño		Diseño	
Tipo de sensor (módulo térmico) *	Vanadium Oxide Uncooled Focal Plane Arrays	Intervalo de temperatura operativa (T-T)	-30 - 60 °C
Total de megapíxeles *	4 MP	Intervalo de temperatura de almacenaje	-30 - 70 °C
Máxima resolución	2336 x 1752 Píxeles	Intervalo de humedad relativa para funcionamiento	0 - 95%
Tamaño del píxel de la cámara	12 µm	Certificación	CE: EN55032:2015; EN61000-3-2:2014 FCC: CFR 47 FCC Part15 subpart B; ANSI C63.4-2014
Campo de visión horizontal	71.2°	Características	
Campo de visión vertical	52°	Tarjetas de memoria compatibles	MicroSD (TransFlash)
Número-F (apertura relativa)	1.6	Formatos de vídeo compatibles	H.264B, H.265
Frecuencia de cuadro térmica	60 Hz	Peso y dimensiones	
Sensibilidad térmica (NETD)	50 mK	Ancho	122 mm
Sistema de lentes		Profundidad	122 mm
Tipo de sensor *	CMOS	Altura	112 mm
Tamaño del sensor de imagen	1/2.7"	Peso	850 g
Iluminación mínima	0.05 Lux	Empaquetado de datos	
Tecnología de reducción de ruido	3D Digital Noise Reduction	Ancho del paquete	155 mm
Distancia focal fija	4 mm	Largo del paquete	155 mm
Diseño		Alto del paquete	135 mm
Color del producto *	Blanco	Peso del paquete	1 kg
Pantalla incorporada *	✗		
Código IP (International Protection)	IP67		

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