



Dahua Technology Cooper HAC-B1A21 Bala Interior y exterior 1920 x 1080 Pixeles Pared/poste

Marca : Dahua Technology

Familia de productos: Cooper

Código del producto: DH-HAC-B1A21

Nombre del producto : HAC-B1A21



Dahua Technology Cooper HAC-B1A21. Colocación compatible: Interior y exterior, Tecnología de conectividad: Alámbrico, Certificación: CE (EN55032, EN55024, EN50130-4) FCC (CFR 47 FCC Part 15 subpartB, ANSI C63.4-2014). Tipo de montaje: Pared/poste, Color del producto: Blanco, Factor de forma: Bala. Iluminación mínima: 0.04 Lux, Ángulo de rotación: 360°, Ángulo de visión del objetivo, horizontal: 93°. Tipo de sensor: CMOS, Tamaño del sensor óptico: 25.4 / 2.7 mm (1 / 2.7"). Distancia focal fija: 3.6 mm

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|---|---|--|---------------------|
| Desempeño | | Visión nocturna | |
| Colocación compatible * | Interior y exterior | Distancia de visión nocturna | 20 m |
| Tecnología de conectividad * | Alámbrico | Tipo de LED | IR |
| Amplio rango dinámico (WDR) | ✓ | Vídeo | |
| Modo día / noche | ✓ | Máxima resolución * | 1920 x 1080 Pixeles |
| Conectar y usar (Plug and Play) | ✓ | Total de megapíxeles * | 2 MP |
| Certificación | CE (EN55032, EN55024, EN50130-4) FCC (CFR 47 FCC Part 15 subpartB, ANSI C63.4-2014) | Velocidad de cuadro | 60 fps |
| Diseño | | Señal analógica | NTSC, PAL |
| Factor de forma * | Bala | Reducción de ruido | ✓ |
| Tipo de montaje * | Pared/poste | Compensación de contraluz (BLC) | ✓ |
| Color del producto * | Blanco | Compensación de luces altas (HLC) | ✓ |
| Material de la cubierta | Plástico | Amplio Rango Dinámico Digital (DWDR) | ✓ |
| Código IP (International Protection) | IP67 | Smart IR | ✓ |
| Cámara fotográfica | | Audio | |
| Iluminación mínima | 0.04 Lux | Relación señal/ruido (SNR) | 65 Db |
| Ángulo de rotación | 360° | Medios de almacenaje | |
| Ángulo de visión del objetivo, horizontal | 93° | HDD incorporado * | ✗ |
| Ángulo de inclinación | 0 - 90° | Control de energía | |
| Rango de paneo | 0 - 360° | Tipo de alimentación * | CC |
| Balance de blancos | Auto, Manual | Consumo de energía (máx.) | 2.7 W |
| Sensor de la imagen | | Voltaje de salida CC | 12 |
| Número de sensores | 1 | Condiciones ambientales | |
| Tamaño del sensor óptico | 25.4 / 2.7 mm (1 / 2.7") | Intervalo de temperatura operativa (T-T) | -40 - 60 °C |
| Escaneado progresivo | ✓ | Intervalo de temperatura de almacenaje | -40 - 60 °C |
| Tipo de sensor * | CMOS | Peso y dimensiones | |
| Sistema de lentes | | Diámetro | 7 cm |
| Número de lentes * | 1 | Longitud | 149 mm |
| Apertura máxima | 1.85 | Peso | 140 g |
| Distancia focal fija | 3.6 mm | Peso del paquete | 170 g |
| Visión nocturna | | Contenido del empaque | |
| Visión nocturna * | ✓ | Número de cámaras * | 1 |



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