



## Dahua Technology HAC-ME1809TH-A-PV-S2 cámara de vigilancia Bala (forma) Cámara de seguridad CCTV Interior y exterior 3840 x 2160 Pixeles Techo/pared

**Marca :** Dahua Technology

**Código del producto:** HAC-ME1809TH-A-PV-S2

**Nombre del producto :** HAC-ME1809TH-A-PV-S2

Dahua Technology HAC-ME1809TH-A-PV-S2. Tipo: Cámara de seguridad CCTV, Colocación compatible: Interior y exterior, Tecnología de conectividad: Alámbrico. Tipo de montaje: Techo/pared, Color del producto: Blanco, Factor de forma: Bala (forma). Iluminación mínima: 0.005 Lux, Ángulo de rotación: 360°, Ángulo de inclinación: 0 - 90°. Tipo de sensor: CMOS, Tamaño del sensor óptico: 25.4 / 2.8 mm (1 / 2.8"). Distancia focal fija: 3.6 mm, Distancia más cercana de enfoque: 2.2 m



| Performance                        |   | Video                             |                    |
|------------------------------------|---|-----------------------------------|--------------------|
| Type *                             | CCTV security camera  | Frame rate                        | 30 fps             |
| Placement supported *              | Indoor & outdoor  | Analog signal format system       | NTSC, PAL          |
| Connectivity technology *          | Wired   | Noise reduction                   | ✔                  |
| Wide Dynamic Range (WDR)           | ✔   | Noise reduction technology        | 2D noise reduction |
| Day/night mode                     | ✔   | Gain control type                 | Auto/Manual        |
| Alarm input/output                 | ✔   | Privacy masking                   | ✔                  |
| Built-in light                     | ✔   | Back Light Compensation (BLC)     | ✔                  |
| Certification                      | CE (EN55032:2015, EN61000-3-2:2014, EN61000-3-3:2013, EN55024:2010+A1:2015, EN55035:2017, EN50130-4:2011+A1:2014) FCC, UL (UL60950-1+CAN/CSA C22.2 No.60950-1) IEC 62368-1:2014 | Highlight Compensation (HLC)      | ✔                  |
|                                    |   | Digital Wide Dynamic Range (DWDR) | ✔                  |
|                                    |   | Audio                             |                    |
|                                    |   | Signal-to-Noise Ratio (SNR)       | 65 dB              |
|                                    |   | Built-in microphone               | ✔                  |
| Design                             |   | Network                           |                    |
| Form factor *                      | Bullet  | Ethernet LAN *                    | ✘                  |
| Mounting type *                    | Ceiling/wall  | Wi-Fi *                           | ✘                  |
| Product colour *                   | White   | Bluetooth *                       | ✘                  |
| Housing material                   | Metal, Plastic  |                                   |                    |
| International Protection (IP) code | IP67  | Storage                           |                    |
|                                    |   | Built-in HDD *                    | ✘                  |
| Camera                             |   | Ports & interfaces                |                    |
| Minimum illumination               | 0.005 lx  | BNC output ports                  | 1                  |
| Angle of rotation                  | 360°  |                                   |                    |
| Tilt angle range                   | 0 - 90°   | Security                          |                    |
| Pan range                          | 0 - 360°  | Alarm output channels             | 1                  |
| White balance                      | Auto, Manual  | Built-in siren                    | ✔                  |
| Camera shutter speed               | 1/3 - 1/100000 s  | Mirror                            | ✔                  |

| Image sensor                   |                          | Power                       |             |
|--------------------------------|--------------------------|-----------------------------|-------------|
| Optical sensor size            | 25.4 / 2.8 mm (1 / 2.8") | Power source type *         | DC          |
| Progressive scan               | ✓                        | Power consumption (max)     | 7.7 W       |
| Sensor type *                  | CMOS                     | DC output voltage           | 12          |
| Lens system                    |                          | Operational conditions      |             |
| Maximum aperture number        | 1.6                      | Operating temperature (T-T) | -40 - 60 °C |
| Fixed focal length             | 3.6 mm                   | Storage temperature (T-T)   | -40 - 60 °C |
| Closest focusing distance      | 2.2 m                    | Weight & dimensions         |             |
| Night vision                   |                          | Width                       | 90.7 mm     |
| Night vision *                 | ✓                        | Depth                       | 90.7 mm     |
| Night vision distance          | 40 m                     | Length                      | 240.7 mm    |
| Number of illumination LEDs    | 2                        | Weight                      | 440 g       |
| Video                          |                          | Packaging data              |             |
| Maximum resolution *           | 3840 x 2160 pixels       | Package weight              | 700 g       |
| Supported graphics resolutions | 2560 x 1440, 3840 x 2160 | Packaging content           |             |
|                                |                          | Number of cameras *         | 1           |

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