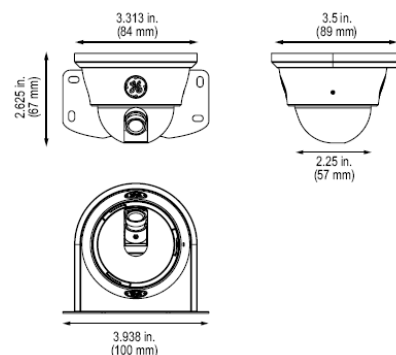


GE's **MD2-1500** Mini-View dome camera is an excellent solution for indoor applications where discrete security is required. Measuring just 2 inches across, the Mini-View delivers a high-resolution, colour image with backlight compensation and automatic white balance. The Mini-View is easy to install using the included wall-mount bracket. The camera can be rotated 360 degrees and tilted 90 degrees for the most desirable viewing angle. A dome shroud conceals the camera's position inside the dome, offering discrete surveillance in a small, reliable, cost-effective package.

Specifications

- Image sensor: 1/3" interline transfer super HAD CCD
- Signal system: NTSC / PAL
- Scanning system: 525/60 (NTSC); 625/50 (PAL)
- Resolution: 480 TVL
- Pixels: NTSC 811 H x 508 V; PAL 795 H x 596 V
- Signal-to-noise ratio: >50 dB (AGC off)
- Automatic gain control: Max 30 dB
- Backlight compensation: Automatic histogram on (under AES), centre window weighted
- Gamma compensation: 0.45
- Display colour: 6-bit; 262, 144 colours
- Electronic shutter: AES 1/60 (1/50) to 1/100,000 sec.
- Sensitivity: 1.0 lux at f1.2; 0.1 lux (faceplate)
- White balance: AWB 2500 to 9500 K
- Input voltage: 12 VDC (12 VDC to 24 VAC adapter cable included)
- Video output: 1.0 Vp-p at composite video at 75 ohm unbalanced
- Power consumption: 12 VDC – 115 mA, 1.38 W (when using adapter cable, 24 VAC – 70 mA, 1.68W)
- Operating temperature: 14 to 122°F (-10 to 50°C)
- Dimensions (H x W x D): 2.0 x 2.25 x 2.75" (51 x 57 x 70mm)



Ordering Information

MD2-1500EP 2" Mini-View dome camera, PAL



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