
BALL CAMERA

CM5002-WH | [On-Q](#)



FEATURES & BENEFITS

Available in the Studio design, the ball camera is an inconspicuous way to monitor a nursery, patio, or front door. Although it delivers crisp color video, it's also optimized for low light conditions to enable the best possible pictures in all situations. It ships with Studio style plates for both in-wall and in-ceiling installation and is easily installed via Cat 5 wiring.

- **Delivers a crisp color image.**
- **Picture automatically changes to black and white at night to optimize for low light conditions**
- **Includes Studio style plates for both in-wall and in-ceiling installation.**
- **Weather resistant for outdoor applications.**
- **Mounts in a standard single gang box with a convenient RJ45 connection.**

SPECIFICATIONS

GENERAL INFO

Color: White

CONSTRUCTION INFORMATION

Material 1: ABS Plastic

Spec 1: Mounting

DIMENSIONS

Overall Dimensions (US): 5.20 H x 3 W x 0.2 D Wall Mount

Product Weight (US): 4 lb

CORD INFORMATION

Pinning:

1. Power +12 or 24V DC (Input)
2. GND Power Ground
3. Audio+ Unbalanced (3V P-P) or +
Balanced (1V P-P)
4. Command A If used RS-485 A (Differential)

5. Command B If used RS-485 B (Differential)
6. Audio- Unbalanced Ground, - Balanced (1V P-P)
7. Video Video Signal (1V P-P Input)
8. GND Video Ground

TECHNICAL INFORMATION

Cat5 Cable Rating: CAT 5e UTP, 4 pair Solid Conductor (24 AWG)

Connection Method: Single RJ45

Humidity: Up to 95% RH (Non Condensing)

Material: ABS Plastic

Mounting: Via Standard NEMA 1-gang Wall Box

Operating Temperature (Celsius): 0 to 55 C

Power Requirements: +24Vdc, +/-1.5Vdc, 0.75A Differential Driven; +12VDC .75A Single Ended mode (via Camera Module)

Storage Temperature: -55 to 75 C