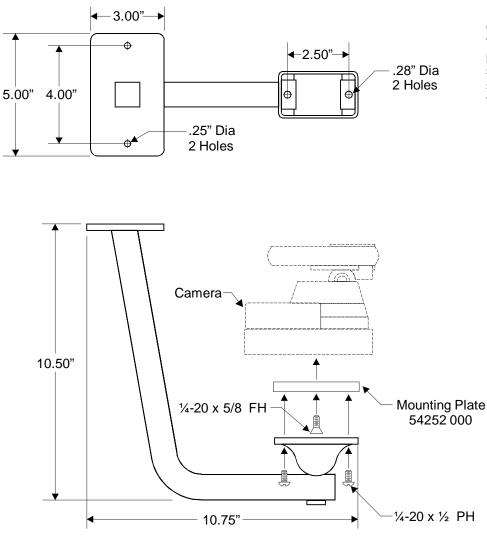
The CAM-CMBKT is a light duty ceiling mounting bracket intended for use with the pan/tilt cameras in the Telemetrics CP-ITV system. It is has a hollow body to allow concealed cable routing if desired. The adjustable head allows for 360 degree rotation as well as varying tilt angles for a wide range of camera positions.

Total Load - 20 lbs.



Material List:

- (1) Mounting Plate 54252 000 (1) ¹/₄-20 x 5/8 FH Screw
- (1) ¹/₄-20 x 5/8 FH Screw (2) ¹/₄-20 x ¹/₂ PH Screw

(2) /4-20 X /21 11 3010

Installation Instructions:

- 1. Mount the bracket to the ceiling using the two 1/4" holes and proper hardware for the mounting surface.
- 2. If routing the cables through the bracket, run the unterminated wiring through the hole allowing enough slack for camera movement.
- 3. Terminate the wires with the required connectors.
- 4. Mount the adapter plate to the bottom of the camera using the 1/4-20 flathead screw provided.
- 5. Mount the camera assembly to the bracket using the two ¼-20 pan head screws provided.

Ref: 14700162

Specifications and features subject to change without notice.

Telemetrics Inc. 6 Leighton Place Mahwah, New Jersey, U.S.A. 07430 Phone: (201)848-9818 Fax: (201)848-9819 www.telemetricsinc.com Caution

Due to variation of wall and ceiling construction, hardware for mounting the brackets is not provided. Exercise care when securing bracket. Installation should be verified for proper fastening and safety.

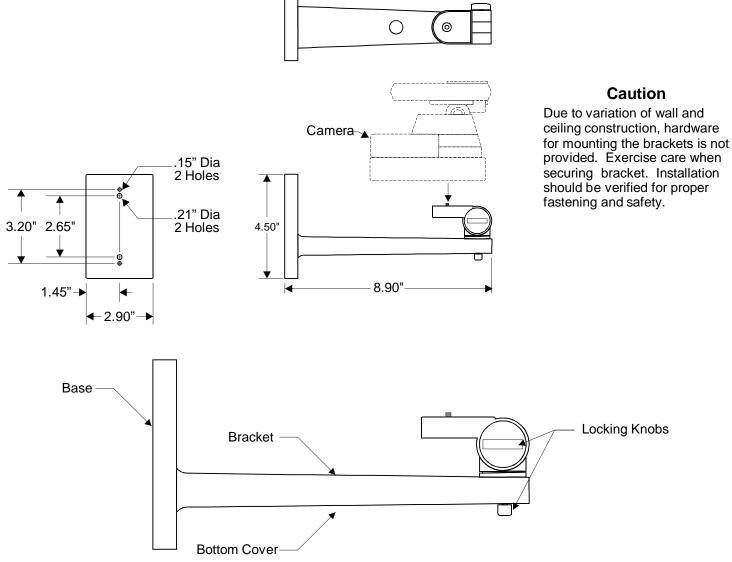
3/03 printed in U.S.A.

CP-ITV Pan/Tilt Video Camera Mounting Accessories

CAM-WMBKT

The CAM-WMBKT is a light duty wall mounting bracket intended for use with the pan/tilt cameras in the Telemetrics CP-ITV system. It is constructed of light gray, high impact plastic and has a hollow body to allow concealed cable routing. The adjustable head has separate locking knobs for horizontal and vertical movement allowing a wide range of camera angles.

Total Load - 7.5 lbs.



Installation Instructions:

- 1. Mount the base to the wall using the proper fasteners for the mounting surface.
- 2. Hook the wall mount to the base and attach with the #8 self tapping screw provided.
- 3. If routing the cables through the bracket, run the unterminated wiring through the hole allowing enough slack for camera movement.
- 4. Terminate the wires with the required connectors.
- 5. Install the bottom cover by hooking the curved end into the base and securing with the #6 screw provided.
- 6. Mount the camera and lock in the desired position using the locking knobs.

Specifications and features subject to change without notice.

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