

# Camclosure® Series Indoor Mini Dome

## ICS090 SERIES SURFACE MOUNT/IN-CEILING, STANDARD RESOLUTION

### Product Features

- Fully-Integrated Indoor Enclosure with Camera and Lens
- Single Model for Surface Mount and Recessed Ceiling Applications with 4S Adapter Plate
- Fixed Focal Lens Options: 2.9 mm, 3.6 mm, 6 mm, 8 mm, 12 mm
- Composite and Unshielded Twisted Pair (UTP) Options
- Video Service Connector for On-Site Setup
- All Models Include 1 Smoked Dome Bubble, 1 Clear Dome Bubble, and 1 Discreet Liner
- Shipped Completely Assembled, Easy to Install
- 12 VDC or 24 VAC Operation, Autosensing
- Manual, 3-Axis (Pan/Tilt and Rotation) Positioning Allows Adjustment for Optimum Camera Rotation and Placement
- Housing Available in White or Black



SHOWN WITH PENDANT MOUNT ADAPTER (IS090-P)



NOTE: THE SURFACE MOUNT RING IS REMOVED FOR RECESSED INSTALLATIONS.

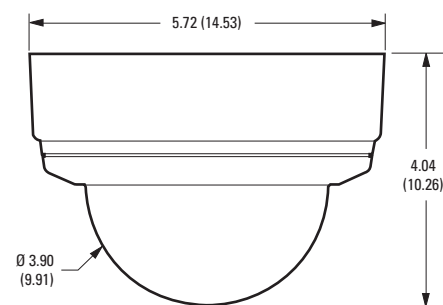
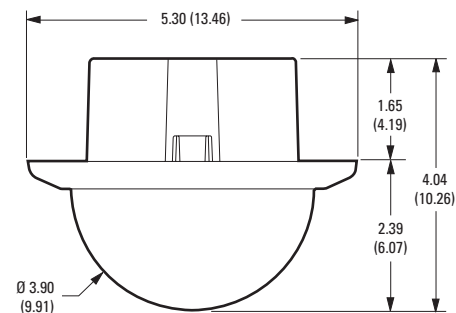
The **ICS090 Series Camclosure® Integrated Camera System** integrates a camera and lens package into a small, versatile indoor enclosure that can be mounted directly to, or recessed into, a ceiling or wall.

The **ICS090 Series** is shipped completely assembled, making installation fast and easy. A 4S adapter plate is supplied with the unit for electrical box installations.

Designed for continuous operation, the **ICS090** features a 3-axis camera and lens positioning system that is capable of 360 degrees pan, 140 degrees tilt, and 360 degrees rotation. The system also has an internal sensing system for input voltage (12 VDC or 24 VAC), easy access to V-phase adjustment, and a built-in service connector for on-site camera setup.

The **ICS090 Series** camera module includes a standard resolution color camera with a choice of fixed focal length lens: 2.9 mm, 3.6 mm, 6 mm, 8 mm, or 12 mm.

An optional 4-foot service/monitor cable (**IS-SC**) is available for on-site setup and adjustments. To use the cable, simply plug one end of the cable directly into the service connector of the **ICS090**, and then connect the other end to any standard BNC (VIDEO IN) connector on a monitor.



NOTE: VALUES IN PARENTHESES ARE CENTIMETERS; ALL OTHERS ARE INCHES.



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U.S. Patents D497,927 S; 6,715,939 B2; 6,805,498 B2

International Standards Organization Registered Firm; ISO 9001 Quality System

