Pelco ICS110-PG

Pelco ICS110-PG Pendant Mount Adapter Instruction Manual

1. INTRODUCTION

This manual provides essential instructions for the proper installation, maintenance, and understanding of the Pelco ICS110-PG Pendant Mount Adapter. The ICS110-PG is designed to facilitate the secure and stable mounting of compatible camera enclosures in various surveillance applications. Adherence to these instructions ensures optimal performance and longevity of the product.

2. PRODUCT OVERVIEW

The Pelco ICS110-PG is a robust pendant mount adapter engineered for professional security installations. It provides a reliable interface between a mounting surface and a camera enclosure, allowing for flexible positioning and secure attachment.

An image showing the Pelco ICS110-PG Pendant Mount Adapter, a grey, bell-shaped component with a threaded top for secure camera installation.

The Pelco ICS110-PG Pendant Mount Adapter displayed alongside its original product packaging, which clearly indicates the model number and brand.

3. Installation Instructions

Proper installation is crucial for the stability and functionality of your surveillance system. Always ensure power is disconnected from any associated equipment before beginning installation.

3.1. Safety Precautions

- Always use appropriate personal protective equipment (PPE) during installation.
- Ensure the mounting surface can safely support the combined weight of the adapter, camera, and enclosure.
- Consult local building codes and electrical regulations.

3.2. Required Tools (Not Supplied)

- Drill
- Appropriate drill bits for mounting surface
- Screwdriver(s)
- Measuring tape
- Pencil or marker

3.3. Mounting Steps

1. **Unpack Components:** Carefully remove the ICS110-PG adapter from its packaging and inspect for any signs of damage.

2. **Select Mounting Location:** Choose a suitable location on a ceiling or wall that provides the desired camera view and structural integrity.
3. **Mark Drill Holes:** Position the adapter against the mounting surface and mark the locations for drilling mounting holes. Ensure proper alignment.
4. **Drill Holes:** Using the appropriate drill bit, create the necessary holes in the mounting surface.
5. **Secure Adapter:** Attach the ICS110-PG adapter to the mounting surface using suitable fasteners (not supplied). Ensure it is firmly secured and does not wobble.
6. **Attach Camera Enclosure:** Thread the compatible camera enclosure onto the threaded portion of the ICS110-PG adapter. Tighten securely to prevent rotation or detachment.
7. **Cable Management:** Route any necessary camera cables through the adapter and mounting surface as required, ensuring they are not pinched or damaged.

4. MAINTENANCE

The Pelco ICS110-PG Pendant Mount Adapter requires minimal maintenance to ensure continued reliable operation.

- **Periodic Inspection:** Regularly inspect the adapter and its mounting points for any signs of loosening, corrosion, or physical damage. Tighten fasteners as needed.
- **Cleaning:** If necessary, gently wipe the exterior of the adapter with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Environmental Considerations:** Ensure the adapter is not exposed to conditions beyond its intended operating environment, such as extreme temperatures or corrosive atmospheres, unless specifically rated for such use.

5. TROUBLESHOOTING

This section addresses common issues that may arise during or after the installation of the pendant mount adapter.

- **Adapter is Loose:**

  - *Action:* Ensure all mounting fasteners are securely tightened. Verify the integrity of the mounting surface.

- **Camera Enclosure Does Not Fit:**

  - *Action:* Confirm that the camera enclosure is compatible with the ICS110-PG adapter's threading. Refer to the camera enclosure's specifications.

- **Visible Damage:**

  - *Action:* If the adapter shows signs of physical damage (cracks, bends), it should be replaced immediately to ensure structural integrity.

6. SPECIFICATIONS

Feature	Detail
Model Number	ICS110-PG

Manufacturer	Pelco
Item Weight	3 pounds
Package Dimensions	8 x 8 x 5 inches
ASIN	B002SZDB5G
Date First Available	November 14, 2007

7. WARRANTY AND SUPPORT

For specific warranty information regarding the Pelco ICS110-PG Pendant Mount Adapter, please refer to the documentation provided at the time of purchase or contact your authorized Pelco distributor. Warranty terms may vary by region and reseller.

For technical support, product inquiries, or further assistance, please visit the official Pelco website or contact their customer service department through the channels provided on their website.

Related Documents - ICS110-PG

	[Pelco Elevate User Guide](#) User guide for Pelco Elevate, detailing setup, camera connection, site management, firmware updates, analytic features like Visible Firearm Detection (VFD) and Personal Protective Equipment (PPE), event viewing, and system settings.
	[Pelco SRXV-PCF & SRXV-PP Pendant Ceiling Flange & Extension Installation Manual](#) Installation guide for Pelco's SRXV-PCF Pendant Ceiling Flange and SRXV-PP Extension, detailing dimensions and step-by-step installation procedures for IP surveillance cameras.
	[PELCO Camera and SCADA Integration Guide | PELCO Viewer v3.0](#) This guide provides detailed instructions for integrating PELCO cameras with SCADA systems using the PELCO Viewer ActiveX Control. It covers installation, configuration, troubleshooting, and features for managing video streams and camera controls within SCADA environments.

Pelco PMCL-V100 Monitor Mount Adapter Installation Guide and Product Information

This document provides installation instructions, product details, and warranty information for the Pelco PMCL-V100 Monitor Mount Adapter. It details compatible mounts, parts supplied, and safety precautions for professional installations.

VxConnect User Guide - Pelco

Comprehensive user guide for Pelco's VxConnect software, detailing installation, configuration, account management, user management, stream management, and plugin usage for video streaming and PTZ control.

Pelco IM Series Network Dome Camera Quick Start Guide

Quick start guide for Pelco IM Series Network Dome Cameras, covering installation, connections, and basic operation.