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GRUNDIG

Owner's Manual



IP Cameras & Domes

GBR-IC02

Ceiling Flush Mount Adapter

GBR-IC02.21.1.28.07.2011

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Content:

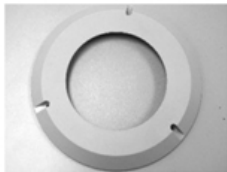
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1. Introduction

The Indoor Dome Cameras GCI-H0522V and GCI-K0322V can be mounted with this optional Ceiling Flush Mount Adapter. The items and tools needed for the in-ceiling installation are listed as follows.

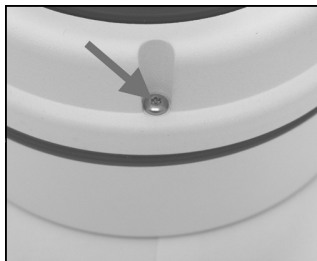
2. Package Contents & Needed Items

These parts are included:

**Flush Mount Adapter****Trim Ring****Ceiling Sticker**

Tools Needed:

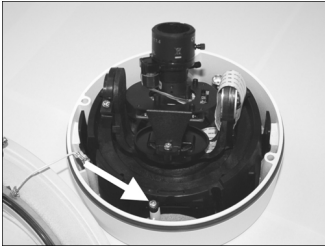
- Tool for drilling
- Phillips Screw Driver
- Security Torx (included in the package of the camera)

3. Installation

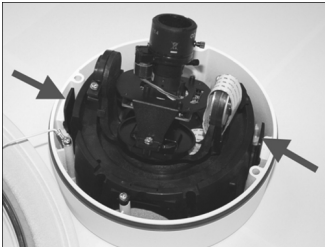
Step 1:
Use a Security Torx to unscrew the two Torx screws on the side of the Dome Cover, as shown in the figure, and open the Dome Cover. The Security Torx is included in the package.



Step 2:
Press both sides of the Inner Cover and remove it from the Dome Camera unit.



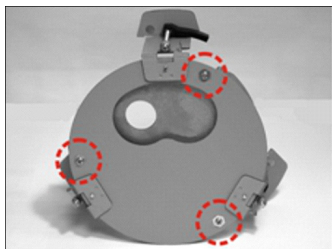
Step 3:
Unscrew the module-fastened screw, as indicated in the picture.



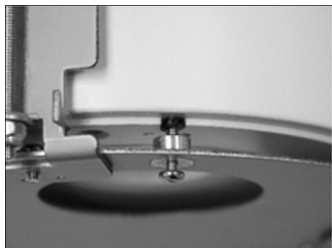
Step 4:
Press the sides of the snap-on module, as indicated in the figure, and detach it from the Dome Camera's housing.



Step 5:
Please screw off the conduit entry block of the Dome Camera. To do this, users may use a coin.



Step 6:
Attach the Camera Housing Base to the Flush Mount Adapter's top plate, aligning the camera's rear cable entry with the entry hole on the Flush Mount Adapter's top plate.



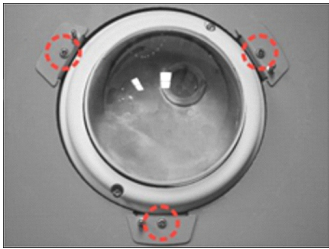
Step 7:
Align the three Captive Screws with the mating screw holes on the Camera Housing Base. Then tighten the three Captive Screws as shown in the figure.



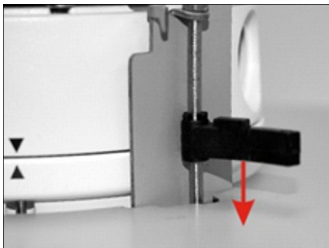
Step 8:
Position the supplied adhesive-backed Ceiling Stickers onto the ceiling where the Camera will be mounted, and cut the ceiling hole using the template as a guide. (Diameter: 174 mm)



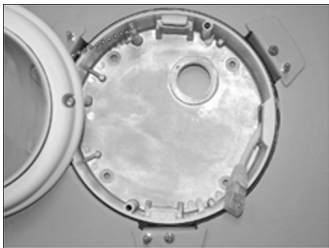
Step 9:
Run the Ethernet cable (and a power cable if needed) through the desired cable entry and insert the Dome Camera with the attached Flush Mount Adapter into the opening.



Step 10:
Secure the Unit to the ceiling. Do not over-tighten the 3 fixing screws. If you use a power tool, the slip clutch should be set to the lightest setting or the clamps could be damaged.



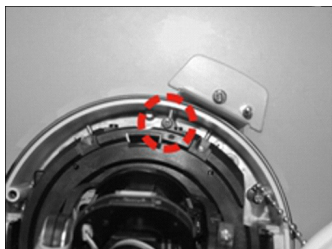
Step 11:
The Flush Mount Adapter's Wing Clamps will draw the Dome Camera Housing to the ceiling board until it is completely flush with the board.



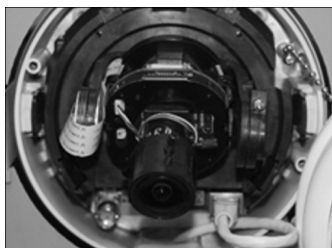
Bottom View of the installed Flush Mount Adapter



Step 12:
Attach the Snap-on Camera Module to the Dome Camera Housing. Please install the Camera Module with the terminal blocks facing the side of the cable entry.



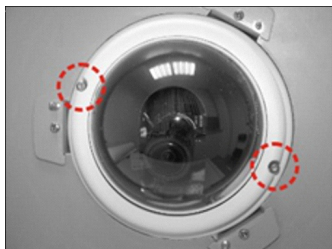
Step 13:
Tighten the Module-fastening Screw.



Step 14:
Connect the Ethernet cable to the camera's network connector. Please refer to the Camera Quick Guide for details regarding the Camera Connector Definition.



Step 15:
Reinstall the Plastic Inner Cover.



Step 16:
Close the Dome Cover and tighten the two Security Screws.



Step 17:
Align the 3 holes in the Trim Ring with the retaining Nut on the Flush Mount Adapter and snap the Trim Ring in place to complete the installation.

Specifications GBR-IC02

Suitable for	GCI-H0522V; GCI-K0322V
Body material	Steel
Colour	White
Weight	0.38 kg
	Drill-hole \varnothing 174 mm
Dimensions (wxhxd)	215,2 x 200,6 x 184 mm

Dimensions

