

FOR A GOOD **REASON**
GRUNDIG

Owner's Manual



IP Cameras & Domes

GHO-M018 External Housing for Vandal-resistant IP Dome Cameras

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1. Introduction

The Anti-Vandal Dome Cameras GCI-K1523V, GCI-K1526V(H), GCI-K1585V, GCI-K1586V, GCI-H0322V and GCI-K0522V can be mounted outdoors with this Outdoor Housing. Additionally you will need the Wall Bracket GBR-WA02 or the Ceiling Bracket GBR-CE01 to fix the Camera's housing on the wall or at a building rooftop.

The items and tools needed for installation are listed below.

2. Package Contents & Needed Items

Package Contents:

- M8x12 Screw x1
- Spring Washer-8 x1
- Pendant Tube Washer x1
- Rubber Washer-8 x1
- Sponge x2

Items Needed:

- Camera model GCI-K1523V, GCI-K1526V(H), GCI-K1585V, GCI-K1586V, GCI-H0322V or GCI-K0522V
- Wall bracket GBR-WA02 or Ceiling bracket GBR-CE01
- Ethernet Cable and a Power Cable if needed

Tools Needed:

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

3. Installation



Step 1:
Fasten the Wall Bracket securely onto the wall. Run the Ethernet cable (and the power cable if needed) through the Wall Bracket as shown in the figure.



Step 2:
Thread the Ethernet cable (and the power cable if applicable) through the entry of the Dome Camera's Housing.



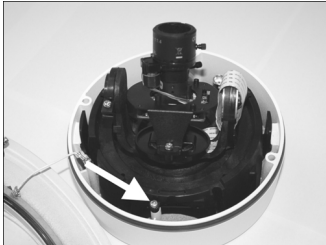
Step 3:
Rotate the joint of the Dome Camera Housing into the entry of the Wall Bracket, aligning the screw hole of the joint with the one of the Wall Bracket. Fix the camera housing with the supplied M8x12 Screw and Washers.



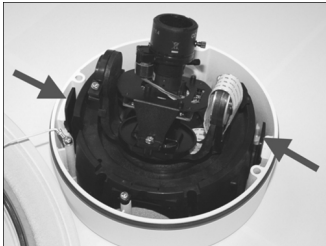
Step 4:
Use a Security Torx to unscrew the two Torx screws on the side of the Dome Cover, as shown in the figure, and open the Dome Cover. The Security Torx is included in the package of the camera.



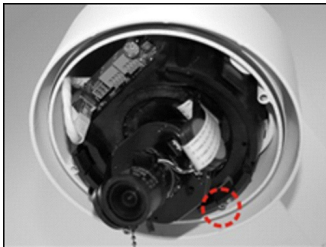
Step 5:
Press both sides of the Inner Cover and remove it from the Dome Camera unit.



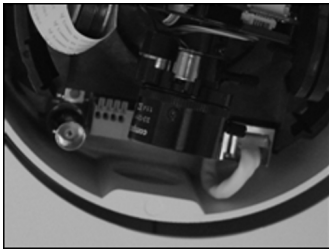
Step 6:
Unscrew the module-fastened screw, as indicated in the picture.



Step 7:
Press the sides of the snap-on module, as indicated in the figure, and detach it from the Dome Camera's housing.



Step 8:
Attach the Snap-on Camera Module to the Dome Camera Housing and tighten the Module-fastened Torx Screw.



Step 9:
Connect the RJ-45 cable (and the power cable if applicable) to the Camera Module, and then adjust the Dome Camera lens to a desired angle. Please note that the zoom level and focal length might be different with the Dome Cover on, in this case, adjusting zoom level and focal length through the Dome Cover is recommended. To do this, please position the optical cover (cupola) of the Dome Cover in front of the lens.



Step 10:
Put the Plastic Inner Cover back on the Camera Module.



Step 11:
Close the Dome Cover and tighten the Security Torx Screws. Replace the Dome Cover back, aligning the arrow mark on the Dome Cover with the one on the housing.



The installation is now complete.

Specifications GHO-M018

Suitable for	GCI-K1523V, GCI-K1526V(H), GCI-K1585V, GCI-K1586V, GCI-H0322V, GCI-K0522V
Body material	Steel
Colour	White
Weight	1 kg
Dimensions (wxhxd)	Ø 170 x 106 mm
