Housing and Mounts

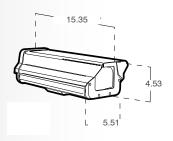
GV-HOU3512/HB

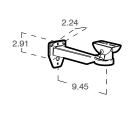
IP66 Indoor/Outdoor Housing w/Heater & Blower Option



Dimensions (unit:in)

Front/Rear Panel





Summary

This low cost IP66 housing is designed as a medium sized environmental enclosure. It can accommodate all CCD cameras with a length no greater that 9". Constructed of extruded aluminum and equipped with a hinged, latching cover, this housing serves well for general surveillance applica-

Equipped with a removable sled the cameras can be set up, adjusted and then re-mounted in the housing. The front cover hinge makes adjustment and service to the camera very accessible.

Features

- Indoor/Outdoor applications IP66
- Adjustable position bracket mount
- Extruded Aluminum Construction
- Gasket protected cover
- Stainless Steel Latch
- · Glass window

Specifications

Viewing Material: Plate Glass 5mm, 0.2" Construction: Extruded Aluminum Cable Entry: Gland fitting on bottom of housing Latch: Located at rear of housing. Accepts padlock for security

Camera Mounting: Removable camera sled Weight: 3.52kg, 7.76lbs Dimensions: (D) 390mm,15.35"x(W)140mm, 5.51"x (H) 115mm, 4.53"

Maximum Camera Size: (D) 240mm, 9.45"x (W) 105mm, 4.13" x (H) 80mm,

Bracket: GV-Bracket, Metal Bracket for GV-HOU3512/HB

Material: Aluminum Length: 240mm (9.45") Max Load: 10kg Swivel Angle: 360° Tilt Angle: -80° ~ +45°

GV-HOU3512HB

Heater/Blower Module: 24VAC, Less than 10VA Heater: On = Less than I5oC / Off = More than 25oC Maximum Current Draw: 900mA Average Current Draw: 350 mA Fan: On = 35oC or more / Off = Less than 25oC Average Current Draw: 150 mA



GV-IDWMBG

Indoor Camera Mount

Features

- Size: 6.25"
- · Adjustable Head
- Plastic
- Beige
- Indoor Applications



GV-IDWMBG-5

Indoor Camera Mount

Features

- 4.25" Ceiling Mounted 3.5" Wall Mounted
- Adjustable Head
- Metal and Plastics
- Beige
- Indoor Applications



