

GV-HOU3512/HB

IP66 Indoor/Outdoor housing w/ Heater & Blower Option



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 than 9". Constructed of extruded aluminum and equipped with a hinged, latching cover, this housing serves well for general surveillance applications.

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

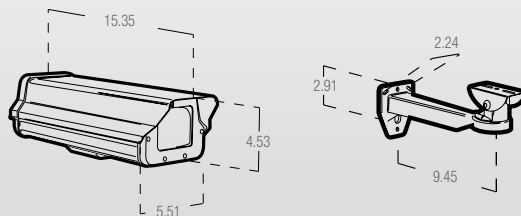
GV-HOU3512

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	7.76lbs (3.52kg)		
Dimensions (D x W x H)	15.35" x 5.51" x 4.53" (390mm x 140mm x 115mm)		
Maximum Camera Size (D x W x H)	9.45" x 4.13" x 3.15" (240mm x 105mm x 80mm)		
Bracket	GV-Bracket, Metal Bracket for GV-HOU3512/HB	Material	Aluminum
		Length	9.45" (240mm)
		Max Load	10kg
		Swivel Angle	360°
		Tilt Angle	-80° ~ +45°

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Heater/Blow Module	24VAC, Less than 10VA
Heater	On = Less than 15°C / Off = More than 25°C
Maximum Current Draw	900mA
Average Current Draw	350mA
Fan	35°C or more / Off = Less than 25°C
Average Current Draw	150mA

Dimensions (unit : in) Front / Rear Panel



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