



## GH Range

# DATA SHEET

### External Camera Housing



- Cable managed option
- IP67
- 12V, 24V or 230V voltage options
- Anti reflective front glass
- Pre installed power and coax
- Powder coated finish
- Compatible with all Ganz cameras

The GH series of housing have been designed to provide the greatest degree of protection required by a CCTV system while still being easy and simple to install. The housings have been designed to accommodate the most common lens/camera combinations. These include the 10x varifocal and 6x zoom lens from Computar. The GH series of housings are rated as standard to IP67 making them suitable to be used in the most demanding of weather conditions. If however this is not enough, an IP68 housing can be supplied on request.

Designed to provide exceptional protection, the GH series of housings have been designed provide the optimum of protection whilst still being simple and easy to install. The central body of the housing and the sunshield are made from die cast aluminium and the front and rear of the housing are made from technopolymer fibreglass reinforced. The kit units are supplied complete with the wall bracket cable managed and fitted with extra flexible power and video cables making it quicker and easier to install. There is also a range of optional extras such as the internal camera power supplies and alternative bracket accessories.

#### Range of Housings

GH-230KIT	Ext hsg, bracket, cable, 230Vac
GH-24KIT	Ext hsg, bracket, cable, 24Vac
GH-12KIT	Ext hsg, bracket, cable, 12Vdc
GH-230	External housing, 230Vac
GH-24	External housing, 24Vac
GH-12	External housing, 12Vdc

*\*Please contact CBC for a complete list of GH Housing Accessories*

*The GANZ GH series of housings have been designed to provide the optimum protection required whilst still being simple and easy to install.*





## GH Range

### External Camera Housing

#### TECHNICAL SPECIFICATION

Model No.	GH-230	GH-24	GH-12
Water Resistance	IP 67		
Voltage Input	230Vac	24Vac	12Vdc
Housing Weight	1690g		
Bracket Weight	460g		
Power Consumption	40mA	350mA	700mA
Operating Conditions	-20 to 50°C, relative air humidity 99% non condensing		
Dimensions (w x h x d)	142mm x 142mm x 395mm		
Construction	> 42dB		
Sunshield	Diecast aluminium		
Centre section	Diecast aluminium		
Front & rear	Techno Polymer Fibreglass Reinforced		
Supplied with KIT bracket	Power & video cable (cable managed)		
Bracket (non kit version)	GH-WM		
Pole mount adaptor	GH-PA		
P/T adaptor	GH-PT		
Operating Voltage	230 VAC	24 VAC	12VDC

*Features and specifications are subject to change for further improvement without any notice*

