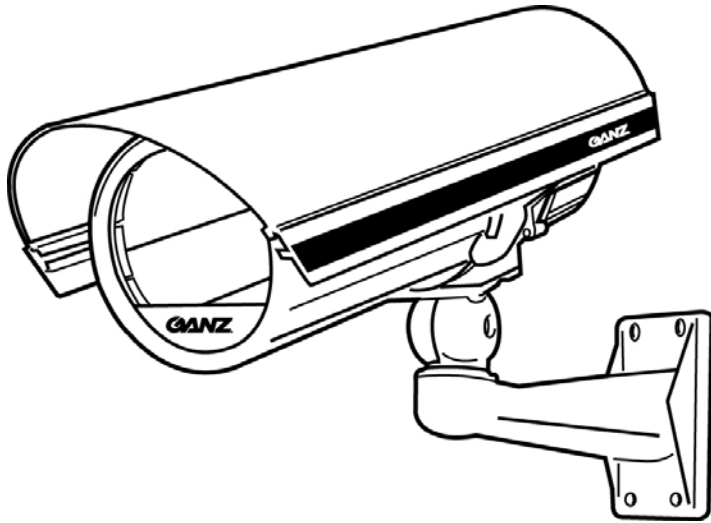


New Product Introduction



FEATURES

- Accepts most common camera & varifocal lens combinations
- Dust-tight and Waterproof for 'All-Weather' performance (IP 67 rating)
- Heater, Thermostat and Sunshield standard
- Pre-assembled with power and video cables
- Concealed cables run through bracket
- Easy installation and serviceability

This unique and stylish housing series has been designed and manufactured to accommodate the most common camera/lens combinations available in the market, including 6x zoom lenses and 10x 5-50mm Computar® varifocal lenses.

The GH-24 is constructed of materials that allow its use in a wide variety of weather conditions. The central part of the housing body is constructed in die-cast aluminum including an adjustable head and bracket. The front and back side of the body is made of techno-polymer reinforced fiberglass.

A flow-through air-channel between the housing body and the extruded aluminum sunshield provides the best heat dissipation results, maintaining the highest level of protection for the camera and lens in high temperatures.

All aluminum parts are finished in powder coated paint with high resistance to all weather conditions. Front glass is anti-reflection and fixed without use of solvents that can cause grease evaporation. Extra flexible power and video cables are completely concealed inside the mounting bracket. All housings come standard with heater and thermostat for 24VAC.

TECHNICAL SPECIFICATIONS

POWER IN	24VAC
.....	
HEATER CONSUMPTION	24VAC ~ 350 mA
.....	
DIMENSIONS (W X H X D)	
Body with Sunshield	5.71" w x 5.73" h x 15.56" d
Bracket + Adjustable Head	2.88" w x 4.73" h x 7.09" d
.....	
WEIGHT	
Housing with sunshield	3.73 lbs.
Bracket + adjustable head	1.01 lbs.
.....	
PROTECTION RATE	IP67
.....	
OPERATING TEMPERATURE	From -20°C to +50°C
.....	
OPERATING HUMIDITY	99% not condensed
.....	

HOUSING & BRACKET ASSEMBLY DIMENSIONS

