

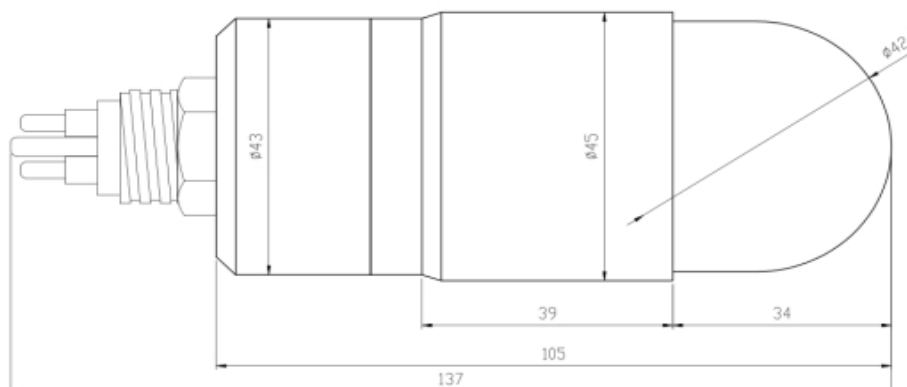
Underwater dome HD Camera GLF-UPT-D45



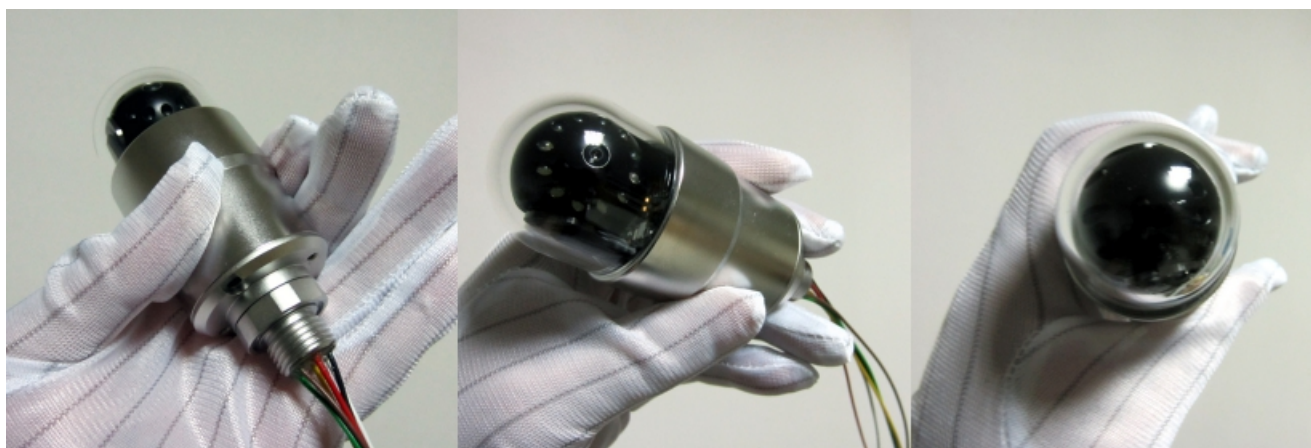
Characteristics

- * HD 200mega pixel coaxial COMS/1080p
- * Open Granfoo's proprietary protocol to customers as necessary support
- * Support two-way rotation, horizontal 360° wireless circulation, vertical 180°
- * Products can be customized according to different situations

Dimension



Product display



parameter

Product	Underwater dome HD Camera
Model	GLF-UPT-D45
Main Parameter	
Image sensor	22 Mega pixel coaxial HD COMS, COMS/1080p or 700-line SD Sony CCD
Signal types	Analog signal
Resolution	PAL: 1920(H)*1080(V)
ISO	0.01 lux at F1.2 5600°K (0.001lux at F1.2 5600°K)
Video output	1V - 75 ohms AHD/CVBS video signal
Signal to noise ratio	55dB(Min)/ 65dB(Max) (AGC OFF)
Optical dome	Silica glass
Viewing Angle	About 71°(H)& 62°(V) In the air
Scanning radius	Max. 5m in the air
Lens	
Optical glass lens	2.8/3.7mm, glass lens F1.2
Focal length	Prime lens
Functions	
Functions	The direction can be adjusted, horizontal 360° wireless circulation, vertical 0~180°
	Support unified client remote monitoring software, platform and other system applications
	Granfoo's proprietary protocol can be opened to customers as necessary support
General specification	
Housing	Aluminum alloy
waterproof rating	IP68
Probe system power supply	12Vdc~16Vdc/ 2000mA
Working temperature	- 25° / +65°
Size	Φ45*105mm
Weight	165k
Spare part	
Packing	Cable, adapter, warranty card, certificate, suppression report

Light	6 high-brightness 0.5W white LEDs (50 000 hours lifespan), Support 10 levels of fine dimming
Vertical motion	$\pm 180^\circ$ reciprocating motion. (3 Speed & step length preset, low speed, medium speed and high speed, support dynamic switching).
Horizontal movement	Infinite continuous movement. (3 Speed & Step length preset, low speed, medium Speed and high speed, speed and pacing all support dynamic switching).

