



## Docking & Monitoring CCTV Cameras

### SSMIC01 Stainless Steel Mini Dome Camera

#### Main Features Include:

- High Resolution 600TV Lines
- Sony Super HAD II CCD Sensitivity
- Easy 3 Axis Adjustment Gimbal
- Plug & Play Installation
- Low Light Level Sensitivity
- Machined from Stainless Steel 316L
- Choice of Lenses
- Flush or optional Surface Mount
- Rugged IP67 Waterproof Housing
- Low 90mA Power Consumption
- Power Source 12V DC



**Working from a wealth of experience within the marine industry, Dolphin Marine are pleased to include this product into their range of robust marine graded dome cameras**

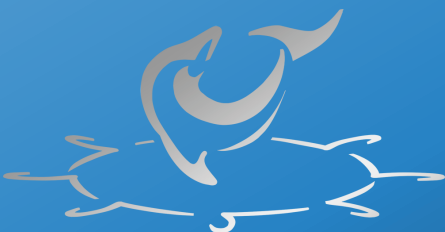


#### About the Mini Dome Camera:

Manufactured from a solid block of high grade 316 Stainless steel and hand polished to a high mirror finish. Not only does the camera look amazing but its IP67 rating means it will withstand the extreme conditions associated with the marine environment.

It has an advanced technology Sony Super HAD 11CCD chip-set which provides a high sensitivity capability and superior colour reproduction. This ensures that you get the best quality image to aid visibility around your vessel.

*Specification may change without prior notice*

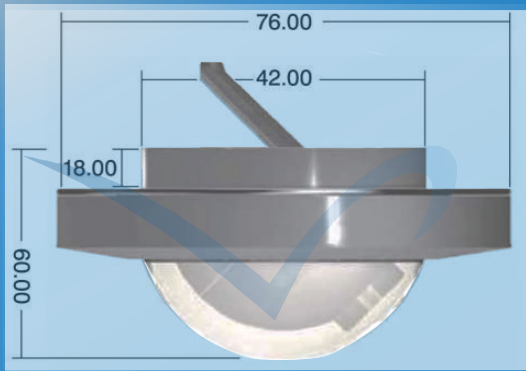




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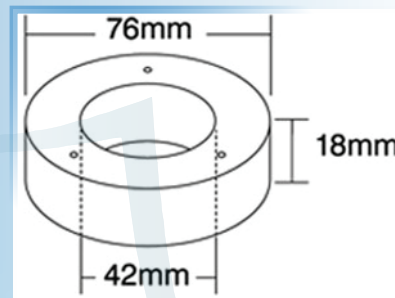
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#### Camera Dimensions



#### Mounting Adapter - [optional]

Stainless Steel 316 surface mounting adapter raises the housing **20mm** to allow for a single cable hole - approximately **6mm**



#### Technical Data

<b>Video Output</b>	Composite Video 75 Ohms
<b>Exposure Control</b>	Electronic
<b>Lens*</b>	3.6mm Standard Fixed Type
<b>Resolution</b>	600TVL
<b>Operating Temperature</b>	-10 t =50C
<b>Relative Humidity</b>	85% Max non-condensing
<b>Voltage</b>	12v DC (+8 - 18v)
<b>AGC</b>	Always on
<b>Location Use</b>	Internal & External
<b>Sensitivity</b>	0.5 Lux at F1.2
<b>Housing Material Grade</b>	Stainless Steel 316
<b>Mode</b>	Colour
<b>Sensor</b>	1/3" PAL

\*Other Lens options are available - contact our Sales Team for further information

#### Power Connection

Power is supplied  
Colour-coded  
flying leads

**Red** = 12v DC+

**Black** = 0v DC/Gnd

#### Video

Output lead is fitted with a female BNC connector for easy connection to a co-axial or other video cable  
Center pin is for signal  
Sleeve is ground level  
The signal output is standard PAL composite video

