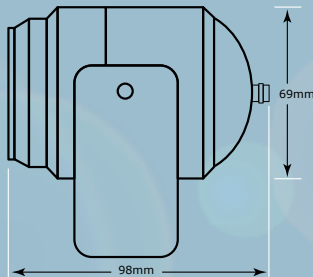




Features

- Machined from a solid block of aluminium
- 12 mm thick toughened polycarbonate window
- Weather proof to IP 67 rating
- Stainless steel bracket and tamper proof screws
- Can be wall or ceiling mounted
- Stainless steel bracket
- Ideal for harsh environments
- Stunning quality and performance

Dimensions



Specifications

Items	Medium Mono	EX-View Mono	High Mono	Medium Colour	High Colour	Medium Day / Night
Model Code	100-SM	100-SMEX	100-HM	100-SC	100-HC	100-SCDN
Image Sensor	1/3" Sony CCD	1/3" Sony CCD	1/3" Sony CCD	1/4" Sony CCD	1/3" Sony CCD	1/4" Sony CCD (IR Filter)
Power	12V DC 120mA	12V DC 150mA	12V DC 90mA	12V DC 90mA	12V DC 90mA	12V DC 90mA
TV System	PAL or NTSC (Add N at the end of the code for NTSC)					
Resolution	420 TVL	400 TVL	600 TVL	380-470 Enhanced	470-580 Enhanced	380-470 Enhanced
Sensitivity	0.05 LUX F 1.2	0.003 LUX F 1.2	0.05 LUX F 1.2	0.5 LUX F 1.2	0.3 LUX F 1.2	0.5 LUX F 1.2
Lens	Fixed 3.6 mm	Fixed 3.6 mm	Fixed 3.6 mm	Fixed 3.6 mm	Fixed 3.6 mm	Fixed 3.6 mm
Colour	Silver			Rating IP 67		Weight 590 g

One of the Smallest high impact cameras on the market. Machined from solid aluminium. This high impact camera has been designed for harsh environments. It is fitted with a anti-tamper locking screw to the under side which is concealed by the bracket. This very discrete small rugged unit is fitted with heat resistant toughened polycarbonate which is 12mm thick .The unit is able to withstand a lot of abuse.

Highest specification colour or monochrome CCD cameras are fitted. All cameras come complete with 1.8 metres of power cable with BNC and stainless steel tamper-proof screws with Hex key.



CSP-100 Fitted with IR Lamps

Miniature IR Illumination Lamp



Weatherproof aluminium housing

Model	IRL
Input Voltage	DC 12V 450 mA (+/-10%)
Distance	10 Meter, H .V. Angle 70°
Power Consumption	2.0 Watts
Power On	CDS Auto Control
LED	28 unit Infrared LED
Status	Under 10 Lux by CDS
Wave	840 nM
Dimensions: Dia 49 mm x D 60 mm. (175 g)	



Conventional Camera without IR



With IR Illumination

