



Kongsberg Simrad OE1323 SIT Underwater Low Light Camera

The OE1323 is ideally suited for all long range viewing tasks. The 1" Silicon Intensifier Target (SIT) pick up tube, gives high resolution and contrast. The low noise electronic design of the camera gives outstanding image quality as well as excellent low light performance.

Technical Specifications

Title	Value
Resolution	>600TV lines
Sensitivity	5 x 10 ⁻⁴ Lux
Power Input	16-24v dc 650mA
Video Output	1.0V PK-PK into 75 ohms
Water Depth	1500 metres
Operating Temperature	-5° C to +40° C
Storage Temperature	-20° C to +60° C
Standard Lens	5.5mm f:1.5
Iris Control	Automatic motorised
Focus	Fixed 150mm to infinity
Angle View	110° Diagonal (in water)

Dimensions

Title	(mm)	(inch)	(kg)	(lbs)
Weight in Water			1.1kg	2.4lbs
Weight in Air			3.7kg	8.2lbs
Dimensions (D x L)	100mm x 305mm	4" x 12"		