

SV10-150W



The Sea Vision SV 10 model offers the largest aperture of all the fiberglass models giving maximum light output from the 150 watt HID metal halide lamp. It can be installed in the transom or the hull and is suitable for boats with 110-230 volt AC power, including sportfish, yachts and cruisers. The vessel must be hauled out for installation although lamp change and any maintenance can be done in the water from within the hull.



Patent Pending

SV10 technical specifications

Application for:	GRP/fiberglass/wood hulls
Lamp:	150 watt HID metal halide
Life length:	approx. 3,000 hours plus
Lumens:	12,000
Kelvin colour temp:	7500
Glass lens:	Borosilicate glass
Thickness:	12.7mm / 0.5"
Power supply:	120 VAC 50/60Hz input - running current 1.33 amps 230 VAC 50/60Hz input - running current 0.59 amps
Casing material:	Marine Bronze / Marine Aluminum
Dimensions:	130 mm (5.12") x 192 mm (7.56")
Angles available:	Flush
Weight:	3.4 Kgs / 9 lbs
Code:	SV10
Ballast:	120 VAC 50/60Hz 230 VAC 50/60 Hz

Weight:	1.9 Kg / 5 lbs
Dimensions:	Length: 220mm / 8.66" Width: 120mm / 4.72" Depth: 91mm / 3.58"
<i>For more information see ballast product sheet</i>	
Cable:	Only required between the light and ballast (maximum distance 50 feet / 15 meters). High temperature silicone, 18/3 shielded copper wire. Normal ships cable can be used from the ballast to the power supply.
Total shipping weight:	5.3 Kg/14 lbs
Installation:	Recommended at least 10" or 250mm below waterline between 3-8 feet or 1-2.5 meters apart. 100mm / 4" cut out hole
<i>This is a guideline only, for specific requirements please contact us.</i>	

*Note: Please specify voltage when ordering.
All information is subject to change without prior notice,
please confirm details prior to ordering.*



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