

# SV10 Plasma



The Sea Vision SV10 Plasma model for fiberglass hulls can be installed in the transom or the hull, it utilizes a light emitting plasma (LEP) light source and will accept 110 or 230 volt AC input power. LEPs are the next generation of high intensity lighting having a high output and low power consumption. Sea Vision has adapted this technology to become the successor to their metal halide line of underwater lighting for mega yachts, cruisers, sportfishers and GRP yachts. The vessel must be hauled out for installation although lamp change and any maintenance can be done in the water from within the hull.



## SV10 technical specifications

Application for: GRP / fiberglass

Lamp: Light Emitting Plasma

Life length: approx. 30,000 hours

Lumens: 20,800

Kelvin color temp: 6000

Glass lens: Borosilicate glass

Thickness: 12.7mm / 0.5"

Power supply: 100 – 277 VAC, 50/60Hz  
3.3 Amps at 100 VAC

Casing material: Marine Bronze / Marine Aluminum

Code: SV10 Plasma

Installation: Recommended at minimum 10" (250mm) below the light load waterline between 9 – 16 feet (3-5 meters) apart.

*This is a guideline only, for specific requirements please contact us.*

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