

## FIBERGLASS HULLS



# UNDERWATER LIGHTS

## ALUMINUM/STEEL HULLS

### DC POWER

#### SV44 LED GEN II

- Ideal for any small boat or center console up to 50ft
- Surface mounted for simple installation
- Thermoplastic housing, no corrosion, no bonding required
- Available in blue
- 10 – 30 VDC



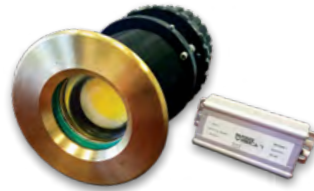
#### SV55 LED GEN II

- Robust light suitable for all boats up to 50ft
- Surface mounted, simple installation
- Available in white, blue or RGBW
- COB high density chip, the brightest
- 7383 lumens in white, independently verified
- 10 – 30 VDC



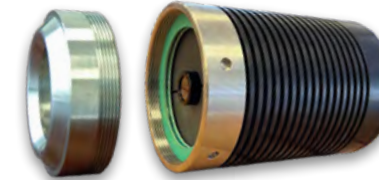
#### SV19 LED GEN II

- Ideal for mid-sized boats
- LED COB high density chip, the best
- Available in white, blue or RGBW
- Advanced silicone optic technology
- 10336 lumens in white, independently verified
- 10 – 30 VDC



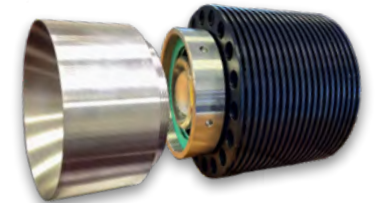
#### SV31 CAMERA

- Ideal for steel or aluminum yachts
- Available weld thru hull fittings from 0 – 50 degrees
- Broadcast quality picture
- NTSC or PAL
- Ideal for safety or viewing the underwater life
- Can be combined with lights for night viewing
- 12VDC



#### SV14 ALU/SS LED

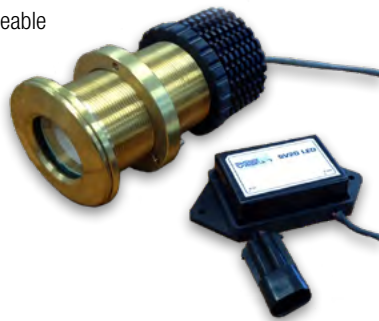
- Weld in light for all steel and aluminum yachts
- Available weld thru hull fittings from 0 – 50 degrees, suitable for all hull shapes
- Advanced silicone optic combined with COB LED chip
- No additional cofferdam required
- Available in white, blue, green or RGBW
- Multiple options for RGBW control
- 21,685 lumens in white, independently verified



- 100-277 VAC, 50/60Hz
- Serviced from inside the hull
- Installed on transom, hull sides or through the bottom

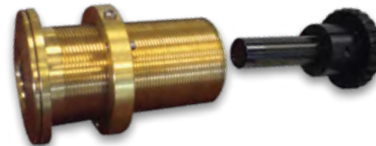
#### SV20 LED

- Suitable for any small to mid-sized boats
- High density COB LED chip, the best quality
- Thru hull light, serviceable from inside the boat
- Available in white, blue
- 4427 lumens in white, independently verified
- 12 or 24VDC



#### SV27 CAMERA

- Ideal for fiberglass boats
- Broadcast quality picture
- NTSC or PAL
- Ideal for safety or viewing the underwater life
- Can be combined with lights for night viewing
- 12VDC
- Serviced from inside the hull
- Installed on transom, hull sides or through the bottom



### RETROFIT KITS FOR EXISTING SEA VISION HID PRODUCTS

#### SV19 LED - RETROFIT

- Direct LED replacement for 50W HID
- Haul out not required for replacement
- Advanced silicone optic combined with COB LED chip
- Available in white, blue or RGBW
- 10336 lumens in white, independently verified
- 10 – 30 VDC



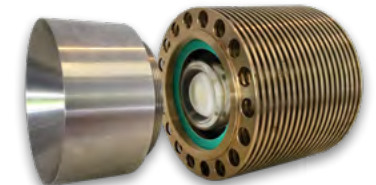
#### SV20 LED - RETROFIT

- Direct LED replacement for 35W HID
- Haul out not required for replacement
- Latest high density COB LED chip
- Available in white or blue
- 4427 lumens in white, independently verified
- 12 or 24VDC



#### SV14 TANK LIGHT

- Weld in light suitable for all steel and aluminum yachts
- Approved for water or ballast tanks
- Available weld thru hull fittings from 0 – 50 degrees, suitable for all hull shapes
- Advanced silicone optic combined with COB LED chip
- Available in white, blue, green or RGBW



- No cofferdam required
- 21,685 lumens in white, independently verified
- 100-277 VAC, 50/60Hz
- Multiple options for RGBW control
- Serviced from inside the hull
- Installed on transom, hull sides or through the bottom

### AC POWER

#### SV10 LED

- Suitable for any mid to large vessel, GRP or wood
- Serviced from inside the hull
- Advanced silicone optic combined with COB LED chip
- Installed on transom, hull sides or through the bottom
- Available in white, blue, green or RGBW



#### SV60 LED

- Surface mounted, suitable for all mid to large sized boats with limited interior access
- Advanced silicone optic combined with COB LED chip
- Available in white, blue, green, RGBW
- Multiple options for RGBW control
- Serviceable in water, requires additional backing plate
- 21,685 lumens in white, independently verified
- 100-277VAC 50/60Hz



#### SV10 LED - RETROFIT

- Direct replacement for 150W HID
- Haul out not required, retains original thru hull fitting
- Advanced silicone optic combined with COB LED chip
- Available in white, blue, green or RGBW
- 21,685 lumens in white, independently verified
- 100 – 277 VAC, 50/60Hz
- Multiple options for RGBW control



#### SV14 LED - RETROFIT

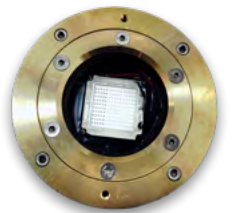
- Direct replacement for 150W /250W HID
- Haul out not required, retains original thru hull fitting
- Advanced silicone optic combined with COB LED chip
- Available in white, blue, green or RGBW
- 21,685 lumens in white, independently verified
- 100 – 277 VAC, 50/60Hz
- Multiple options for RGBW control



These retain any existing class approvals.

#### SV59 CUSTOM

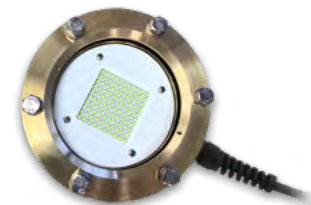
- Available in white, blue, green or RGBW
- Multiple options for RGBW control
- 21,685 lumens in white, independently verified
- 100-277 VAC, 50/60Hz



- To be installed as an external light source when there are interior access problems or tanks that will not accommodate a regular thru hull fixture

#### DV59 LED

- Designed specifically for lighting up underwater areas, suitable for salt or freshwater.
- High density LED chip, brightest and most recent development
- Ready to install and utilize immediately
- Available in white, blue, green or RGB



- Customizable, built to suit specific requirements
- 15000 lumens in white, independently verified
- 100-277 VAC, 50/60Hz
- Optional wifi DMX control

### DOCKS

MASTER DEALER AND CLASS CERTIFIED INSTALLER

ALL POINTS BOATS

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