

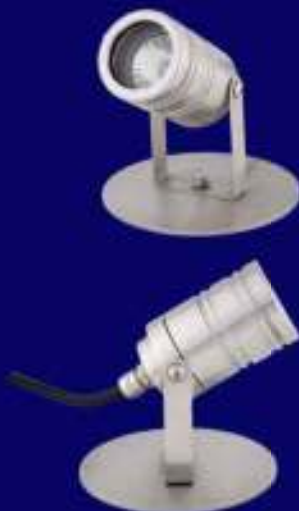
# H<sub>2</sub>O COLLECTION

## THE SUNSET UNDERWATER AND LANDSCAPE LIGHTING COLLECTION

will add another layer of beauty to your living, working or sailing space. This line of fixtures made from the highest grade materials and CNC-machined with American craftsmanship allows you to enjoy your outdoor area above and below the waterline after the sun goes down while also providing function.

Our fixtures were created for docks creating an underwater visual of the world below the water and adding safety features, as well as, for use with fountains, ponds, decks, landscaping and name boards or almost any exterior lighting need.

### AQUA (SFL1-MR16 / AFL1-MR16)



#### AVAILABLE MODELS:

SFL1-MR16 - Polished 316L Stainless Steel for exterior and underwater use.  
AFL1-MR16 - White Powdercoated 5086 Aluminum for exterior use.

Custom colors and Anodizing available.

VOLTAGES: 12/24Volt AC/DC or 110/220Volt AC to 12 /24Volt AC/DC.

WATTS: 10 through 100, 75Watts and above for underwater use only.

AMPS: See Wattages.

LAMP OPTIONS: MR16 Halogen, Xenon or MR16 LED.

LED COLORS AVAILABLE IN: Soft White, Cool White, Orange, Blue, Red and Green.

BEAM SPREADS: See Light bulb specs.

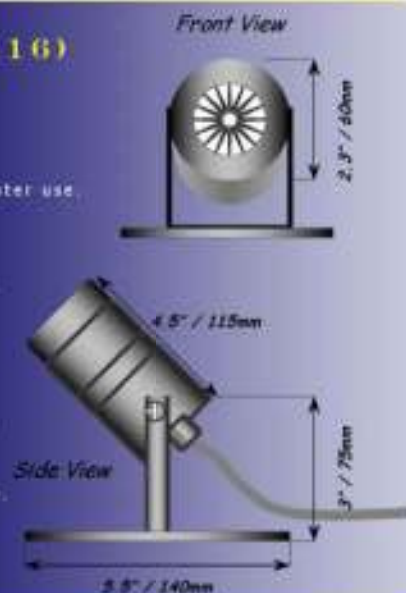
IP RATING: IP 68.

MOUNTING OPTIONS: Disc or Stake mount. Custom mounts available.

APPLICATIONS INCLUDE:

RESIDENTIAL: Architectural Landscape, Ponds, Fountains, Pools, Docks and many more.

YACHTS AND MARINAS: Name boards, Masts, Security and many more.



### OCEAN 1 (SXDL150)



#### AVAILABLE MODELS:

SXDL150 - 316L Stainless Steel for underwater use only.

VOLTAGES: 110/220Volt AC.

WATTS: 150.

AMPS: 1.2@110Volts or 0.6@220Volts

LAMP OPTIONS: 150Watt Metal Halide

BEAM SPREAD: 45 Deg

IP RATING: IP 68.

MOUNTING OPTIONS: Angle Bracket to Piling or Ground Stake mount. Custom mounts available.

APPLICATIONS INCLUDE:

RESIDENTIAL, COMMERCIAL: Underwater - Ocean, Intercoastal, Lakes, Fountains, Ponds, Water features and many more.

MARINAS: Underwater - Ocean, Intercoastal, Lakes, Security and Effect Lighting

