



# HP SUBMERSIBLE

## Solid Color Submersible LED Light Strips

Customer:

Date:

Type:

Project:



- Fixture comes in 6" increments, 10' maximum length.
- Designed for submersible installations where light output is a concern.
- Wet/Dry design allows use in any condition.
- Seamless LED configuration, easy installation, and bright solid color.
- All metal fixture parts are Teflon coated for demanding marine installations.
- Clear, durable, tempered polycarbonate housing tube.
- Many options in optics, color temperature, and accessories to suit a range of projects. Call factory for additional options.
- Uses standard magnetic low voltage dimmers.
- Contact Boca Flasher for tips with custom installations.

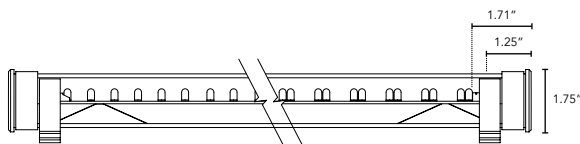


### PRODUCT SPECIFICATIONS:

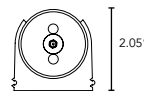
COLOR OPTION		OPTIC	TRANSFORMER VOLTAGE	HOUSING	OPTION
HPSUB	RT			UW	
	2700K	10°	120V	UW Underwater Tube	
	3000K	30°	277V		
	3500K	60°			
	4000K	10°x60°	If ordering 17VDC fixture, make note here and contact factory - (Fixture is 12-48VAC)		
	5000K	30°x60°			
	Amber	120°			
	Red				
	Green				
	Blue				

### DIMENSIONS:

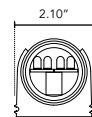
Elevation View



End Cap



Section In Tube



# HP SUBMERSIBLE

Solid Color Submersible LED Light Strips

## TECHNICAL SPECIFICATIONS:

WATTAGE	6 watts per linear ft.
INPUT VOLTAGE	12-48VAC
CONTROL	Standard Magnetic Low Voltage Dimming
LED SPACING	1.5" on center
TUBE LENGTH	15" - 123" in 6" increments
TOTAL HEIGHT	2.01" (including clip)
TOTAL WIDTH	2.36"
TOTAL DIAMETER	1.5"
CLIP WIDTH	2.36"
COLOR OPTIONS	2700K, 3000K, 3500K, 4000K, 5000K, Amber, Red, Green, Blue
AVAILABLE OPTICS	10°, 30°, 60°, 10° x 60°, 30° x 60°, 120°
RATING	IP68
COLOR RENDERING INDEX (CRI)	90 + CRI
POWER CABLE	Variable
ENVIRONMENTAL	Operating temperature -40°F-140°F Ambient (-40°C-60°C)** Storage temperature -40°F-140°F Ambient indoor fixtures operation limited to =<50% relative humidity

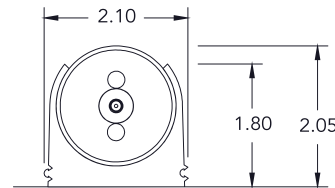
## LUMINAIRE INFORMATION:

IES Files Pending

· Specific Files Available On Request

## MOUNTING INFORMATION:

Fixed



\*\* Military spec available under special request-lead times may be impacted.