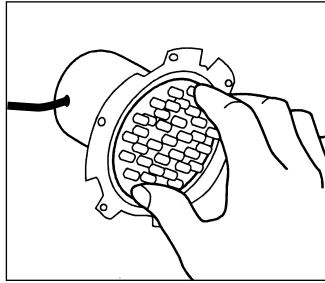
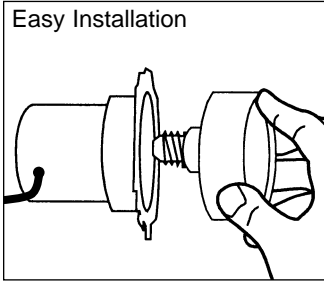




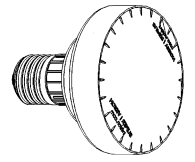
# LED POOL & SPA REPLACEMENT LAMPS



Super Vision's IGS54 and IGP231 replacement lights for in-grounds pools and spas fit most industry housings. The AGS12 and AGS24 fit most industry standard portable spa bi-post sockets.

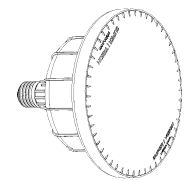
All LED replacement lamps have an 11 year lamp life, 1 year warranty, are energy efficient, have no moving parts and 5 color modes:

1. White light
2. Color Mixing - a beautiful and gentle color transition through the color spectrum.
3. Color Lock - you set the light on your favorite color.
4. Blue-Green Fade - a natural mixing of blues and green.
5. Party Mode - an exciting rapid change of color to enliven your party or celebration.



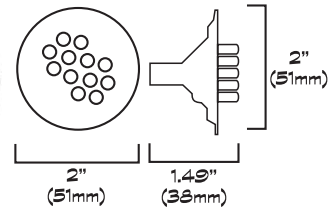
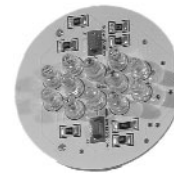
### IGS54

- Spa Replacement Light 54 RGB LED's, with Edison base, 20 watts max
- Voltage: 12 VAC
- Fits most industry standard housings.
- Features: 5-Color Modes- White light, Color Mixing, Color Lock, Blue-green fade, Party mode

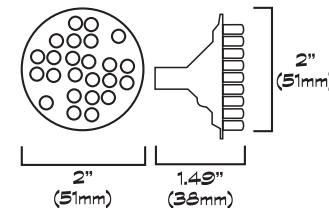


### IGP231

- Pool Replacement Light 231 RGB LED's, with Edison base 40 watts max
- Voltage: 12 VAC, 120 VAC
- Fits most industry standard housings.
- Features: 5-Color Modes- White light, Color Mixing, Color Lock, Blue-green fade, Party mode.



### AGS12



### AGS24

### AGS12/24 SPECIFICATIONS

#### DESCRIPTIONS:

Color Range: Thousands of colors  
Source: Variable intensity RGB (red, green, blue) LED's  
Connector: Bi-post connector fits most wedge-based sockets

#### ENVIRONMENTAL:

Recommended Temperature Range: -4° to 113°F (-20° to 45°C)

#### LAMP LIFE:

The illumination generated by AGS12 is based on LEDs with 11 year lamp life, based on average use.

#### EFFECTS (5 Modes):

White only; Color Lock; Color Change; Blue/Green Mix; Party Mode - multiple color change

#### COMMUNICATION:

Control: Built-in. No external control system required, control color effects with external standard ON/OFF switch.

#### ELECTRONIC SPECIFICATIONS:

Power Requirement: 200mA @ 12VAC  
Power Consumption: 2.5W