

Fiberglass LED Light



The Fiberglass LED light is 12VAC, 5 Watt LED underwater light for fiberglass pools that features outstanding illumination qualities.

- Available in lengths of 30', 50', 80', and 150'
- 50,000 hour lamp life
- No Earth bonding required
- Non-leak water seal (no polycarbonate materials used for seal)
- White or color changing LED lamp models available
- Color functions:
 - Advanced color functionality only with iStar controller: 4000 colors, and able to dim light's brightness 16 levels
 - With standard controller: six colors (white, blue, green, red, amber, magenta) and two color changing modes
- Memory function automatically remembers the last color setting when turned off
- Wide beam spread eliminates end shadow
- Self-color synchronizing with other S.R.Smith LED underwater lights
- 3 year warranty

MODEL NO.	DESCRIPTION
FLED-C-FG-30	12VAC, 5W complete underwater RGB LED light assembly designed for fiberglass pools with 30' of low voltage cord
FLED-C-FG-50	12VAC, 5W complete underwater RGB LED light assembly designed for fiberglass pools with 50' of low voltage cord
FLED-C-FG	12VAC, 5W complete underwater RGB LED light assembly designed for fiberglass pools with 80' of low voltage cord
FLED-C-FG-150	12VAC, 5W complete underwater RGB LED light assembly designed for fiberglass pools with 150' of low voltage cord
FLED-W-FG-30	12VAC, 5W complete underwater white LED light assembly designed for fiberglass pools with 30' of low voltage cord
FLED-W-FG-50	12VAC, 5W complete underwater white LED light assembly designed for fiberglass pools with 50' of low voltage cord
FLED-W-FG	12VAC, 5W complete underwater white LED light assembly designed for fiberglass pools with 80' of low voltage cord
FLED-W-FG-150	12VAC, 5W complete underwater white LED light assembly designed for fiberglass pools with 150' of low voltage cord
FLED-LAU-C	12VAC, 5W RGB replacement lamp for LED underwater lights
FLED-LAU-W	12VAC, 5W white replacement lamp for LED underwater lights
FLED-LC-FG	Clear snap on cover for Fiberglass light

