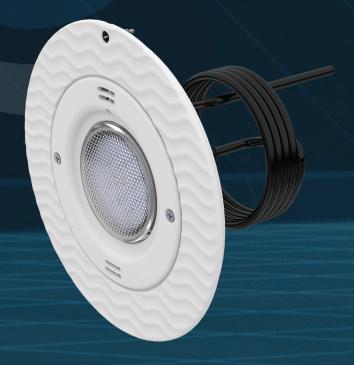
# Lite Star®

Pool and Spa LED Lights with Adjust-A-Beam® Technology

## **New Construction & Retrofit Kits Available**

**Choose from Blue, White, or RGBW** 





Bonding connection or bonding plate\* housing options available for new construction

\*Bonding plate and copper wire connection meet NEC section 680.2 C. Conforms to UL 1081, UL 1563, CAN/CSA-C22.2

Retrofit Kits available for a variety of applications, see back for more details

Quick-Connect Cord, sold separately, is available in lengths of 50, 100, and 150 feet.



#### Adjust-A-Beam® Technology

Adjustable angle up to 20 degrees for precision lighting control



Various Faceplate Options Available

877-768-2717 - www.aquastarpoolproducts.com

AQUASTAR° pool products



# Lite Star®

## Adjustable Pool and Spa LED Lights



#### **FEATURES**

- Adjustable to reduce surface glare and optimize lighting for any depth pool
- Bright and efficient low voltage LED light
- Lasts 10 times longer than traditional incandescent or halogen pool lights
- Low voltage LED lighting uses a fraction of the power of a traditional incandescent or halogen pool light
- Dimmable for customizable ambiance and precise lighting control

Available with blue, white, or RGBW LEDs

Blue and white light: 12V/9W RGBW light: 12V/17W

For ordering information and additional specifications please scan the QR code



# RETROFIT KITS AVAILABLE FOR THE FOLLOWING APPLICATIONS

Large Pool Light Niches\* Sta-Rite Light Niches\*





Small Spa Light Niches

Spectrum 360 Light Niches





\*Features Adjust-A-Beam® Technology

#### **PRODUCT HIGHLIGHTS**



# Quick-Connect Plug Sold Separately

For simple installation and replacement. Connection shield protects plug during construction.

Cord available in 50, 100, & 150 feet



#### **Advanced Cooling**

Liquid cooling, thermal management, and automatic dimming work together to combat heat—the leading cause of LED failure—ensuring lasting performance.



#### **Adjustable Tilt**

Adjustable angle up to 20 degrees for precision lighting control.