

NEXT GEN LED LAMPS

A New Generation of Performance and Value



pure**WH·TE**
LED Pool Light Fixtures

J&J Electronics is brightening the way with our next generation of LED pool and spa lamps. The family includes the ColorSplash® LXGW, PureWhite® Pro, and PureWhite® Pro HO.

ColorSplash® LXG-W (Pool & Spa, 120v/12v)



- Featuring RGBW Technology – bright white + color
- 3-in-1 control compatible with Pentair®, Hayward®, and Jandy® automation
- Increased brightness and color saturation for enhanced coverage
- Significant cost savings compared to previous generation

PureWhite Pro® (Pool & Spa, 120v/12v)



- Available in Warm White LED (2700K) and Cool White LED (6500K)
- Increased brightness by up to 50%
- LED equivalents to 100W spa and 300W/400W incandescent pool lamps
- Significant cost savings compared to previous generation for increased energy and maintenance costs savings

PureWhite Pro® HO (Pool 120V)



- Brightest and best value commercial grade LED in the industry
- Available in Warm White (2700K) and Cool White (6500K)
- Ability to match incandescent lamps with Warm White LED (2700K)
- Convert more commercial incandescent pool lamps to LED for increased energy savings and reduced maintenance costs

PureWhite® WW LED

Warm White (2700k) matches incandescent light color

PureWhite® CW LED

Cool White (6500k) matches sunlight on bright day



Next generation of PureWhite Pro lamps have increased light output levels up to 3X higher than previous models. J&J Electronics offers an LED lamp that matches the lighting produced by an incandescent 500W lamp, continuing to light the way!

PureWhite Pro®, PureWhite Pro® HO (High Output)



J&J Electronics Next Gen PureWhite Pro warm white and PureWhite Pro HO warm white lamps give commercial pool operators the ability to transition from inefficient incandescent lamps to LED one lamp at a time, versus “turning over” the entire pool. This gives the customer better performance while saving energy, maintenance cost and time.

pureWHITE®
LED Pool Light Fixtures