

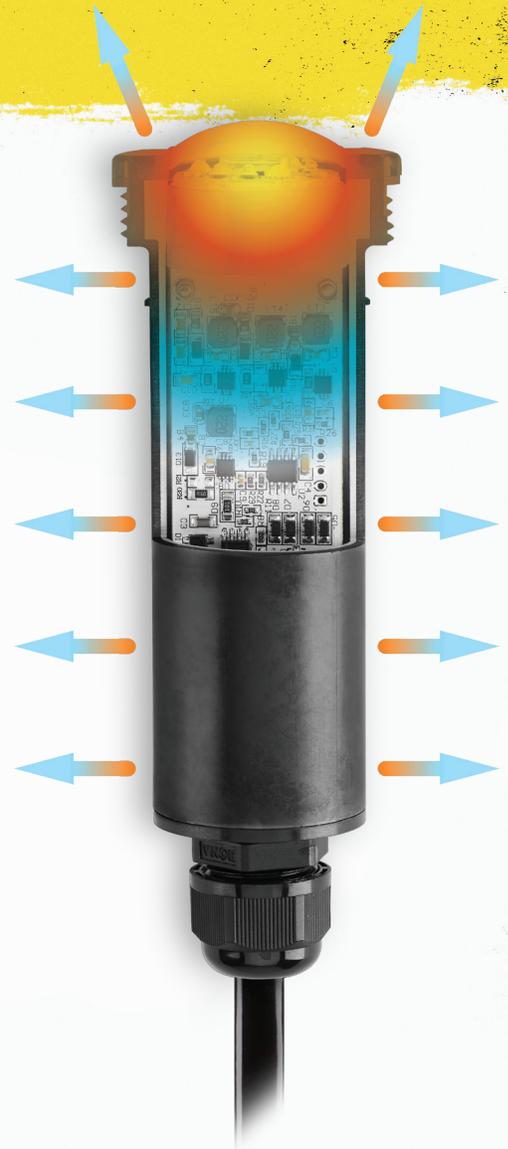


JANDY NICHELESS LED WHITE LIGHTS WITH HYDROCOOL®

Available in Daylight or Warm White Color Temperatures

Designed to use 24W or less per light for multiple-light applications. Designed to last, these brilliant white lights are a versatile, safe, and compliant lighting solution for commercial pools.

- **Energy Efficient**
 - › Consumes significantly less energy than traditional incandescent lights
 - › Multiple light fixtures offer a more even glow in pool water features
- **No Niche Required**
 - › Installs into standard return fittings for a clean, inconspicuous look
 - › No bonding necessary
- **Shallow Water Applications**
 - › Approved for installations in as little as 4" of water
- **Choice of Color Temperature**
 - › Warm White 2700K
 - › Daylight 5000K
- **Choice of Power Level**
 - › Uses 24W or less per light for multiple-light applications: 24W, 12W or 6W
- **Dimmer Compatible**



Jandy® WaterColors Nicheless LED Lights with
HYDROCOOL®
 Technology

An innovative aluminum body core, overmolded with thermally conductive plastic transfers heat from the light into the water — ensuring lights run cooler and last longer*.

SPECIFICATIONS

Part Number	Size	Description	Type	Color Spec	Watts	Voltage	Lumens	Lumens per Watt	Kelvin Rating
JLUW12W100	Nicheless	Jandy LED Underwater Nicheless Light, White 12W 100' Cord	LED	White, Cool	12W	12V	750	62.5	5000K
JLUW12W150	Nicheless	Jandy LED Underwater Nicheless Light, White 12W 150' Cord	LED	White, Cool	12W	12V	750	62.5	5000K
JLUW12W50	Nicheless	Jandy LED Underwater Nicheless Light, White 12W 50' Cord	LED	White, Cool	12W	12V	750	62.5	5000K
JLUW24W100	Nicheless	Jandy LED Underwater Nicheless Light, White 24W 100' Cord	LED	White, Cool	24W	12V	1208	50.3	5000K
JLUW24W150	Nicheless	Jandy LED Underwater Nicheless Light, White 24W 150' Cord	LED	White, Cool	24W	12V	1208	50.3	5000K
JLUW24W50	Nicheless	Jandy LED Underwater Nicheless Light, White 24W 50' Cord	LED	White, Cool	24W	12V	1208	50.3	5000K
JLUW6W100	Nicheless	Jandy LED Underwater Nicheless Light, White 6W 100' Cord	LED	White, Cool	6W	12V	403	67.2	5000K
JLUW6W150	Nicheless	Jandy LED Underwater Nicheless Light, White 6W 150' Cord	LED	White, Cool	6W	12V	403	67.2	5000K
JLUW6W50	Nicheless	Jandy LED Underwater Nicheless Light, White 6W 50' Cord	LED	White, Cool	6W	12V	403	67.2	5000K
JLUWW12W150	Nicheless	Jandy LED Underwater Nicheless Light, Warm White 12W, 150' Cord	LED	White, Warm	12W	12V	538	44.8	2700K
JLUWW24W150	Nicheless	Jandy LED Underwater Nicheless Light, Warm White 24W, 150' Cord	LED	White, Warm	24W	12V	840	35.0	2700K
JLUWW6W150	Nicheless	Jandy LED Underwater Nicheless Light, Warm White 6W, 150' Cord	LED	White, Warm	6W	12V	288	48.0	2700K



LIGHTS PER 12VAC TRANSFORMER

Part Number	Description	Watts	Voltage	300W Rated	150W Rated	100W Rated	75W Rated	50W Rated
JLUW6W50	Jandy LED Underwater Nicheless Light, White 6W 50' Cord	6W	12V	50*	25*	16*	12*	8*
JLUW6W100	Jandy LED Underwater Nicheless Light, White 6W 100' Cord	6W	12V	50*	25*	16*	12*	8*
JLUW6W150	Jandy LED Underwater Nicheless Light, White 6W 150' Cord	6W	12V	50*	25*	16*	12*	8*
JLUW12W50	Jandy LED Underwater Nicheless Light, White 12W 50' Cord	12W	12V	24*	12*	8*	6*	4*
JLUW12W100	Jandy LED Underwater Nicheless Light, White 12W 100' Cord	12W	12V	24*	12*	8*	6*	4*
JLUW12W150	Jandy LED Underwater Nicheless Light, White 12W 150' Cord	12W	12V	24*	12*	8*	6*	4*
JLUW24W50	Jandy LED Underwater Nicheless Light, White 24W 50' Cord	24W	12V	12*	6*	4*	3*	2
JLUW24W100	Jandy LED Underwater Nicheless Light, White 24W 100' Cord	24W	12V	12*	6*	4*	3*	2
JLUW24W150	Jandy LED Underwater Nicheless Light, White 24W 150' Cord	24W	12V	12*	6*	4*	3*	2
JLUWW6W150	Jandy LED Underwater Nicheless Light, Warm White 6W, 150' Cord	6W	12V	50*	25*	16*	12*	8*
JLUWW12W150	Jandy LED Underwater Nicheless Light, Warm White 12W, 150' Cord	12W	12V	24*	12*	8*	6*	4*
JLUWW24W150	Jandy LED Underwater Nicheless Light, Warm White 24W, 150' Cord	24W	12V	12*	6*	4*	3*	2

* May exceed max number of circuits provided inside the transformer. Check the transformer specs to avoid over-crowding the circuit connections.

