

LED Waterproof Tube

The Waterproof Tube consists of an RGB or white LED linear strip encapsulated in a waterproof, impact and vibration resistant, polycarbonate tube filled with silicon resin. This unique enclosure provides ultimate protection for underwater, outdoor and harsh environmental applications.

Specifications:

Lumen Output: Warm White 60, Cool White 70

Power Consumption: Warm White 3 Watts, Cool White 3 Watts

Efficacy: Warm White 20, Cool White 23.3

Color Temperature (CCT): Warm White 2900K, Cool White 4100K

Color Rendering Index (CRI): Warm White 82, Cool White 78.2

Rated Life: 50,000 Hours, 70% Lumen Maintenance

Housing: Polycarbonate - Resin filled

Dimensions 1" Dia. x 12"/18"/24"/36"/48"

Beam Spread: 100°

Operating Temperature: -40°C to +40°C

Voltage: 24V DC

Warranty: 3 Year Limited

Product Order Code: LLT-5-LWT-3- WW, LLT-5-LWT-3- CW



Benefits:

- Under water and harsh environment applications.
- Slim design allows for a variety of applications and custom solutions.
- Light weight design enables ease of installation
- True savings on lifetime light source in:
 - Energy costs Power consumption
 - Labor costs Light output
 - Fixture costs Lifetime