

LED UNDERWATER

Designed for underwater use in ponds, fountains, and other water features. Can also be used out of water as a mini accent light – ideal for wood decks and overhangs

15711 SS - Stainless Steel

Stainless Steel housing with integrated cowl

1 Integrated High Output Nichia LED, tightly binned for color uniformity, and constant current driver

60°

3000K (-200/+125) / 80s CRI

Custom Reflector Optic

3.4 W, 4.9 VA

Multiply fixture VA by the number of fixtures used to determine size of transformer

9V-15V AC/DC with no loss in output due to constant current technology

Tested to an L-70 of 40,000 hours

3000K = 150 Lm

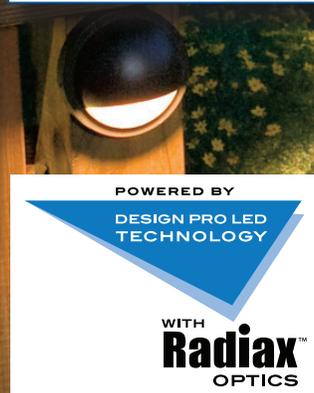
3000K = 44 Lm/W

25ft of usable #18-2, SPT-2W leads

15776 BK - Multi-fixture weighted base. U.S. Patent Pending
 15777 SS - Out-of-water bracket. U.S. Patent Pending
 15778 BK - Single-fixture weighted base. U.S. Patent Pending

Filled and sealed with two types of premium encapsulant to ensure fixture is completely watertight, 1/4-20 threaded mounting tap. Subjected to Highly Accelerated Life Testing - 3rd party reliability testing. Not for use with electronic transformers

Distance from Source (ft)	Illuminance (footcandles)	Beam Width (ft)
4	5.6	3.3
8	1.5	6.5
16	0.4	13.0
24	0.2	19.5
32	0.1	26.0
40	0.1	32.5



WT711

Guaranteed not to burn out for 15 years (10 commercially)

LandLight
 Enhance The Night

Professional-grade LED lighting and system components, designed and engineered for optimum all-weather performance with natural lighting effects, deliver professional results.

Enhance The Night - www.landlight.ca