

	15711 SS		
Ordering Guide & Finish	15711SS27	15711SS	15711SS42
Housing	Stainless Steel housing with integrated cowl		
Light Source	1 Integrated High Output Nichia LED, tightly binned for color uniformity, and constant current driver		
Color Temp. (CCT) & CRI	2700K (-280/+0) / 80s CRI 3000K (-200/+125) / 80s CRI 4200K (-400/+400) / 80s CRI		
Optics	Custom Reflector Optic		
Power Usage at 12V AC Input VA and Watts	3.4 W, 4.9 VA		
Operating Voltage Range	9V-15V AC/DC with no loss in output due to constant current technology		
Lumen Maint.	Tested to an L-70 of 40,000 hours		
Delivered Lumens & Efficacy	2700K = 135 Lm 2700K = 40 Lm/W	3000K = 150 Lm 3000K = 44 Lm/W	4200K = 180 Lm 4200K = 53 Lm/W
Wiring	25ft of usable #18-2, SPT-2W leads		
Mounting Accessories	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		
Notes	Filled and sealed with two types of premium encapsulant to ensure fixture is completely watertight, 1/4-20 threaded mounting tap. Not for use with electronic transformers. Can also be used out of water as a mini accent light. Not recommended for use in salt water.		
Fixture Photometric (fc)*	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

<sup>\*</sup>Values stated for 3000K. -10% for 2700K. +25% for 4200K.



Stainless steel easy mount bracket (fixture sold separately) for use above ground on any surface ideal for wood and masonry when used on decks, patios or overhangs.



Unique heavy weighted 3 pronged underwater accessory for 2 or 3 fixtures (sold separately) to give maximum flexibility and directional capability.



15778 BK Heavy weight 1 prong underwater light (sold separately) accessory for standard installations. Provides advanced directional capability.