

Specification Sheet

Type:	
Model:	
Project:	

MODEL: UL395-LED | INTEGRATED LED UNDERWATER LIGHT

Large high lumen output underwater light with integrated LED. Brass faceplate with clear tempered glass lens secure to the base with rubber gasket and 6 stainless steel screws. 25' underwater wire lead is factory-installed. Solid brass base is mounted to water feature floor, provides angle adjustments with polycarbonate thumbscrews. Ideal for lighting large water features, waterfalls, cascades or multi-tier fountains.

CONSTRUCTION: Die-cast solid brass housing, faceplate and mounting base.

FINISH: Classic aged brass.

FACEPLATE: Solid brass ring with a clear flat lens, rubber gasket and 6 stainless steel screws.

MOUNTING: Solid brass mounting base adjusts and secures housing using dual thumbscrews.

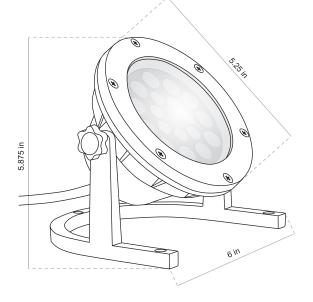
WIRING: Pre-Installed black 25' SJOW underwater wire lead.

WARRANTY: Ten year warranty.

CERTIFICATIONS: Complies with the requirements of UL-1838 and CAN/CSA-C22.2 No. 250.7. Identified with the ETL & cETL Listed Mark.

DIMENSIONS:

Top Diameter	5.25 inches
Base Width	6 inches
Fixture Height	5.875 inches
Fixture Width	6.875 inches
Ship Weight	5,71 pounds





MODEL: **UL395-LED** | INTEGRATED LED UNDERWATER LIGHT

FINISH OPTIONS:

Aged Brass (Standard)

INTEGRATED LED MODULE DETAILS:

LUMENS : 1200		
WATTS: 11W		
COLOR: Warm White		
COLOR TEMPERATURE: 3000K		
OPERATING VOLTAGE: 10 VAC - 14 VAC		
BEAM SPREAD: 40°		
CRI: Ra>80		
RATED HOURS: 30,000 Hours		
AMBIENT OPERATING TEMPERATURE: ~40°C ~ +85°C		
DIMMING: None		



HOW TO SPECIFY: Example: UL395-LED

BASE PART #	FINISH	ORDERING #	ORDER ACCESSORIES
UL395-LED	Aged Brass (Standard)	UL395-LED	