

SPECIFICATION SHEET

PRODUCT # : CL-321-NM

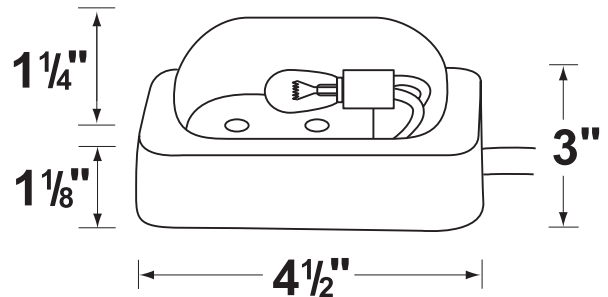
• Underwater Light

• Composite

Fixture Specifications:

Housing: Non-corrosive high impact polycarbonate
Finish: Polyester UV powder coated, in **BK- Black**
Lens: Clear; heat and impact resistant polycarbonate lens.
Socket: Top grade, fixed T5 wedge socket
Lamp: 12V T5 , 18W max.
Available in 1.5W LED or without lamp.
See the Lamp Guide below for more information.
Gasket: Silicone gasket sealing lens to housing, protecting fixture for underwater usage.
Wiring: Fixture is prewired with a 30ft 18-2 SJT-W water resistant cord. Other cord lengths are also available.

Mounting: The fixture includes an interior weighted cast iron block mounted on its base. Fixture is suitable for a firm and stable underwater placement.
Electrical Notes: A remote 12V transformer is required. Options are available from Corona Lighting. Voltage range for LED lamps is 11-12.5V.
Applications: To be used in fountains, ponds, garden pools, and waterfalls. Do not use in swimming pools, or spas.
Warranty: Limited one (1) year warranty on fixture, against manufacturer's defects



AVAILABLE LED LAMPS (Corona LED lamps have a five (5) year limited warranty against manufacturer's defects)

LAMP NUMBER	WATTS	BEAM		COLOR & TEMP.	RATED HOURS	HALOGEN EQUIVALENT
		SPREAD	LUMEN			
L-EDT5-1.5W	1.5	180°	120	2700K	12,000	10 Watt

JOB INFORMATION

TYPE: DATE:

JOB NAME & ADDRESS:

PRODUCT #:

TOTAL QUANTITY:

LAMP TYPE & WATTAGE:

TRANSFORMER:

CONTRACTOR:

SPECIFIER:

• If you are ordering LED lamps you should follow the format below:

• CL - product # - lamp - wattage
CL - 321-NM - L-EDT5 - 1.5W

Example: CL-321-NM-L-EDT5-1.5W

• Corona Lighting reserves the right to make any change and/or improvement to the design and construction of this fixture without further notification.