CORONA Lighting

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Accessories

CX-LOC
Quick-Locking Wire Connector

SPECIFICATIONS:
Wire Range: Min #20 / Max #10
Temperature Rating: 105º C (221ºF)
Sealant Temperature: -45ºF to 400ºF

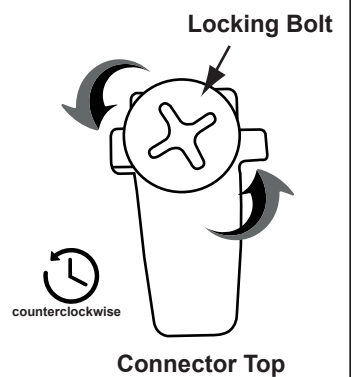## SAVE THESE INSTRUCTIONS

CAUTION!
Read Before Installation

1) Turn off all power before installing or removing any connectors.

2) This connector can be used in damp, wet, and rain-tight locations.

3) This connector should not be installed in Ponds, Waterfalls, Pools, Fountains or any permenant submersion applications.
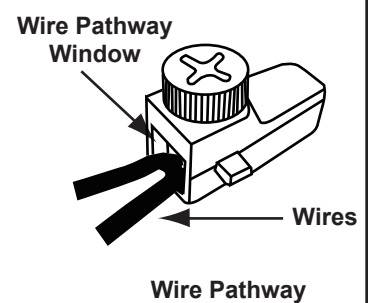

Direct Burial Installation:

Step 1

Loosen Locking Bolt- With either a screwdriver or your thumb & finger turn the locking bolt on the top of the wire connector counter-clockwise, until the body of the bolt raises high enough to clear the wire pathway window on the front of the connector. There is no reason to remove the bolt from the connector.
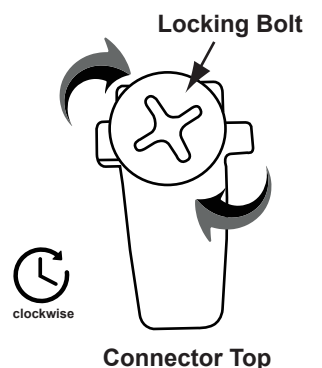
Locking Bolt

counterclockwise

Connector Top

Step 2

Insert The Wires- Prepare the wires by stripping them, making sure the wire is exposed ¾" to 1" from the coating. Next twist the exposed wire ends into a narrow point and insert them one at a time into the wire pathway on the front of the connector. Run the wires as far as they can travel inside the connector.

Wire Pathway Window

Wires

Wire Pathway

Step 3

Secure & Lock- Finally we need to secure the wires in place. With a screw driver or your thumb & finger, turn the locking bolt clock-wise until it presses onto the wire. Be careful not to over tighten.
NOTE: *The locking bolt should contact the wire jacket and not the bare copper ends. Giving it a better hold and secure connection.*

Locking Bolt

clockwise

Connector Top

Step 4

Combine for a professional Install- To join two quick locking wire connectors together, simply press the male end of one connector into the female end of the second connector. With the connectors grouped, you will find the wiring much more organized for a clean looking, and orderly installation.

Male Connector

Female Connector

Paired Connectors

Visit Corona Lighting's Web Site @ www.coronalighting.com for complete products information.
Corona Lighting, Inc. ; Los Angeles, California

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