

# PRO SERIES WIRE CONNECTOR

## Wire Connector

Engineered for Low Voltage  
Landscape Lighting

Direct Bury
2 #12 stranded AWG wire with an #18 stranded AWG wire
<b>Sealant Temperature:</b> -40°F to 400°F
<b>Application:</b> Max 15 Volts, 30 Amps. Copper wire, stranded
<b>WARNING!</b> Not for high-voltage connections



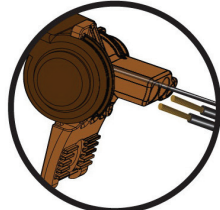
WT529

- Raintight, Watertight
- Safe, Fast & Reliable
- Strongest Strain Relief
- Only UL listed test port for testing voltage



### STEP 1

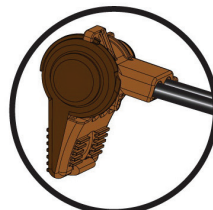
Rotate handles fully apart, beyond 90°. Strip wires to 11/16". Use the strip guide molded into the connector for reference.



### STEP 2

Insert stripped wires into connector.

- #12 in the large holes.
- #18 in small hole.
- End of wires should be visible through the back of the connector.



### STEP 3

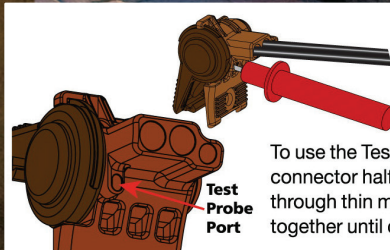
Hold wires in place while squeezing handles together until the connector snaps shut. Use pliers if necessary to close.

### STEP 4

Now repeat for the second set of wires.

To reopen connector, use pliers to pull back on latch at bottom. Rotate open.

**LandLight**  
Enhance The Night



Test Probe Port

To use the Test Probe Port, open the connector halfway; push probe into connector through thin membrane, squeeze handles together until contact with probe is made.



Enhance The Night - [www.landlight.ca](http://www.landlight.ca)