



Dry Continuous Connector
20/2 Gauge Wire
(A8-CC-2P-DRY-X)
X = Specify Length, 3" Default



Dry Continuous Connector with Black Jacket
20/2 Gauge Wire
(A8-CC-2P-DRY-BK-X)
X = Specify Length, 3" Default



Dry Continuous Connector with White Jacket
20/2 Gauge Wire
(A8-CC-2P-DRY-WH-X)
X = Specify Length, 3" Default

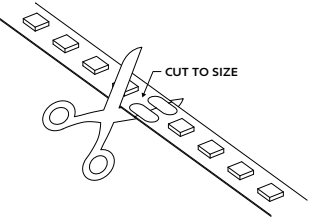
1170 N Red Gum St, Anaheim, CA 92806

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ZIGY SOLDERING GUIDE

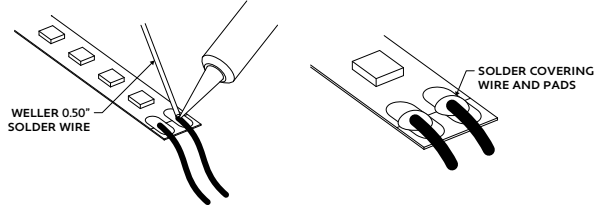
- 1 Cut lightstrip to desired length. Include both sets of solder pads by cutting to the left or right of designated markings, allowing more space for soldering.



- 2 Prepare wires by stripping 1/8" from the end of each wire, then tin the tips of the wire with solder. Apply heat to stripped portion of wire, then add a small amount of solder until stripped portion of wire is fully covered in solder.

- 3 Solder lead wires to solder pads on the end of lightstrip.
 - Solder the positive wire (Red or Black with ridged jacket) to the pad marked "+24V".
 - Solder the neutral wire (White or Black with smooth jacket) to the pad marked "-".

Note: Solder iron not to exceed 720°F. Heat joint with tip of iron. Heat both the solder pad and the wire. Add a small drop of solder on the tip of solder iron to transfer the heat to joint quickly; it should melt and flow smoothly, covering the wire and pad. Remove iron once enough solder has been added to the components. Allow 5 seconds for the joint to cool.

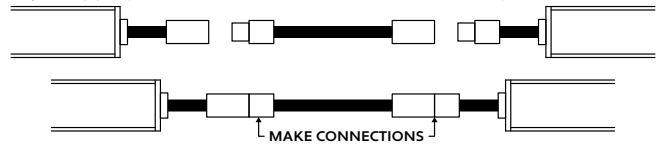


Note: Appearance of lightstrip may differ from example shown. Refer to wiring diagrams before soldering any wires.

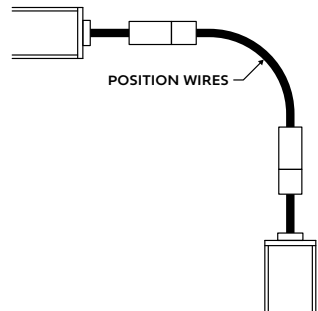
A8 Series | LED Tape CONNECTOR Dry Continuous Connector (A8-CC-2P-DRY)

CONNECTORS

- 1 After soldering is completed, make connections between connectors by plugging the male and female disconnects together.



- 2 Position connectors as needed.



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Installation Cut Sheet

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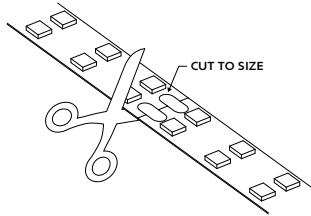
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ZOKI SOLDERING GUIDE

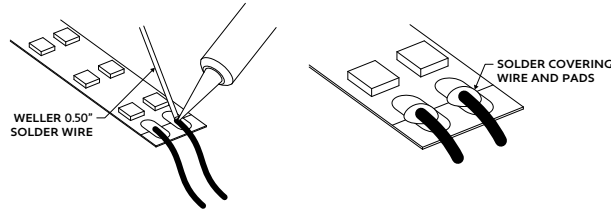
- 1 Cut lightstrip to desired length. Include both sets of solder pads by cutting to the left or right of designated markings, allowing more space for soldering.



- 2 Prepare wires by stripping 1/8" from the end of each wire, then tin the tips of the wire with solder. Apply heat to stripped portion of wire, then add a small amount of solder until stripped portion of wire is fully covered in solder.

- 3 Solder lead wires to solder pads on the end of lightstrip.
 - Solder the positive wire (Red or Black with ridged jacket) to the pad marked "+24V".
 - Solder the neutral wire (White or Black with smooth jacket) to the pad marked "-".

Note: Solder iron not to exceed 720°F. Heat joint with tip of iron. Heat both the solder pad and the wire. Add a small drop of solder on the tip of solder iron to transfer the heat to joint quickly; it should melt and flow smoothly, covering the wire and pad. Remove iron once enough solder has been added to the components. Allow 5 seconds for the joint to cool.

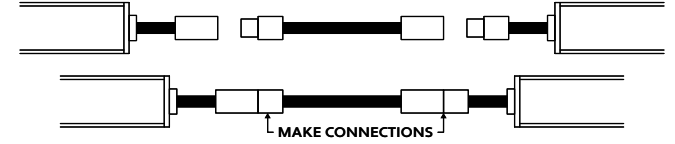


Note: Appearance of lightstrip may differ from example shown. Refer to wiring diagrams before soldering any wires.

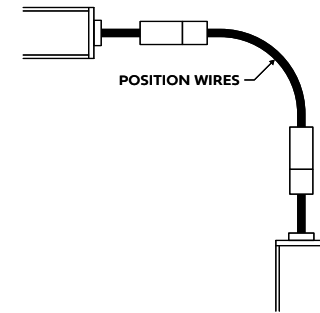
A8 Series | LED Tape CONNECTOR Dry Continuous Connector (A8-CC-2P-DRY)

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- 2 Position connectors as needed.





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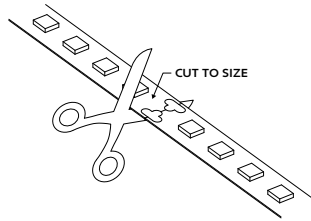
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Dry Continuous Connector with White Jacket
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ZYPO SOLDERING GUIDE

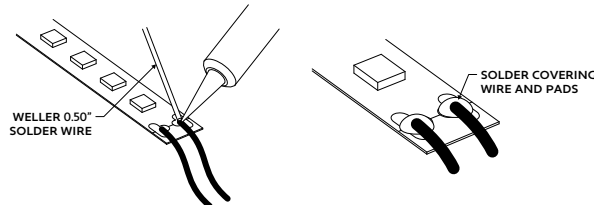
- 1 Cut lightstrip to desired length. Include both sets of solder pads by cutting to the left or right of designated markings, allowing more space for soldering.



- 2 Prepare wires by stripping 1/8" from the end of each wire, then tin the tips of the wire with solder. Apply heat to stripped portion of wire, then add a small amount of solder until stripped portion of wire is fully covered in solder.

- 4 Solder lead wires to solder pads on the end of lightstrip. Solder the positive wire (Red or Black with ridged jacket) to the pad marked "+24VDC". Solder the neutral wire (White or Black with smooth jacket) to the pad marked "W-".

Note: Solder iron not to exceed 720°F. Heat joint with tip of iron. Heat both the solder pad and the wire. Add a small drop of solder on the tip of solder iron to transfer the heat to joint quickly; it should melt and flow smoothly, covering the wire and pad. Remove iron once enough solder has been added to the components. Allow 5 seconds for the joint to cool.

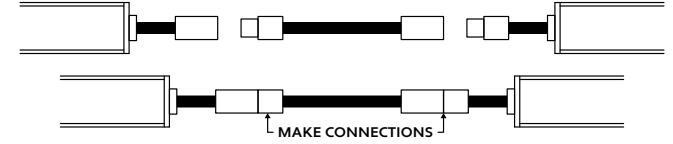


Note: Appearance of lightstrip may differ from example shown. Refer to wiring diagrams before soldering any wires.

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- 2 Position connectors as needed.

