

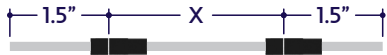
# ALUZ



Dry Continuous Connector  
20/2 Gauge Wire  
**(A1-CC-2P-DRY-X)**  
X = Specify Length, 3" Default



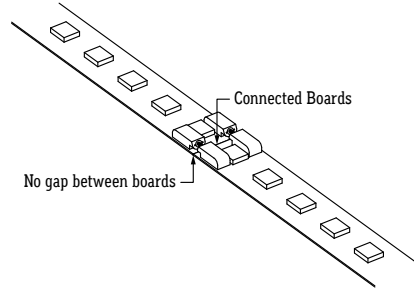
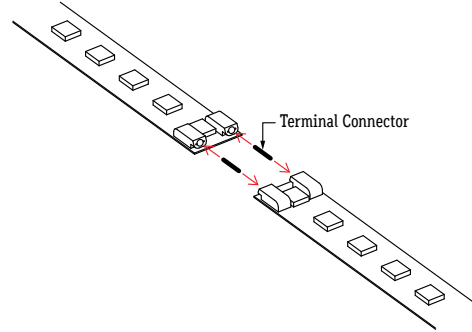
Dry Continuous Connector with Black Jacket  
20/2 Gauge Wire  
**(A1-CC-2P-DRY-BK-X)**  
X = Specify Length, 3" Default



Dry Continuous Connector with White Jacket  
20/2 Gauge Wire  
**(A1-CC-2P-DRY-WH-X)**  
X = Specify Length, 3" Default

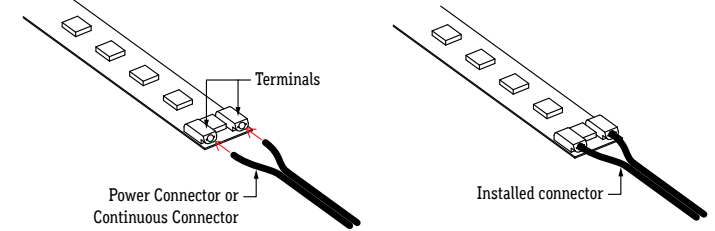
## CONTINUOUS RUNS

- 1 Insert terminal connectors into each terminal where two LED boards will be joined. Push boards together leaving no gap.  
**Note:** Ensure + and - terminals are aligned throughout the entire run.

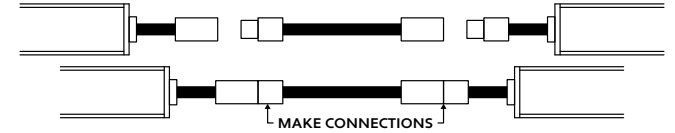


## CONNECTORS

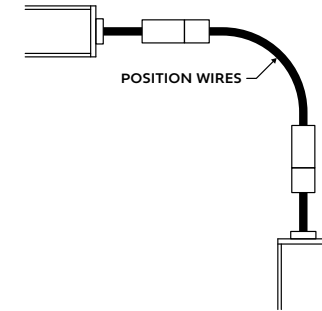
- 1 Insert power connector or continuous connector lead wires into LED board terminals. Insert the positive wire (red) into the terminal marked "+". Insert the neutral wire (black) into the terminal marked "-".  
**Note:** Ensure + and - terminals are aligned throughout the entire run.



- 2 Make connections between connectors by plugging the male and female disconnects together.



- 3 Position connectors as needed.



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Installation Cut Sheet

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