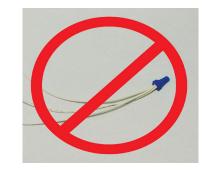


LED SIGN INSTALLATION QUICK TIPS

Series Wired, Just Like Neon.

Never connect three wires in a single wire nut.

Venbrite is a series wired LED system. One wire in and out of each connection.



Polarity Sensitive.
Follow the arrows printed on the wire.

Venbrite LEDs are Polarity Sensitive. From the red lead on the power supply, follow the arrows away from the power supply, returning to the black lead on the power supply.



No Batteries Allowed.

Do not test LED with any battery.

High current from 12 and 24 volt batteries (and 12 and 24 Volt Class 2 LED power supplies) will damage Venbrite LED strings.



Recycle the Power

If LEDs are not working, reset the main power by turning it off and on. Check string with another power supply. Troubleshoot for a fault in the wiring (see items 1 and 2), find and correct the fault and reset the power.



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