

Type D – Non-Easy Light Outdoor LED Trees

Troubleshooting steps when an entire tree is not lit.

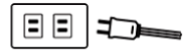
Possible Reasons:

- Wall outlet without power (120V)
- Control box not switched ON
- Defective Adapter
- Defective Control box

Check Step:

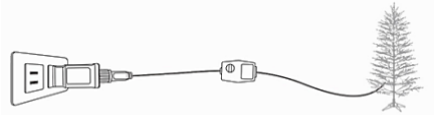
1. Check if 120V wall outlet is working by plugging in other light sets or house hold appliances like electric fan or lamp shades to confirm.

Check Outlet With Power



2. Plug-in the fully assembled tree into wall outlet after confirming wall outlet is working.

3. Switch Control box to different function several times to make sure tree is not turned off.



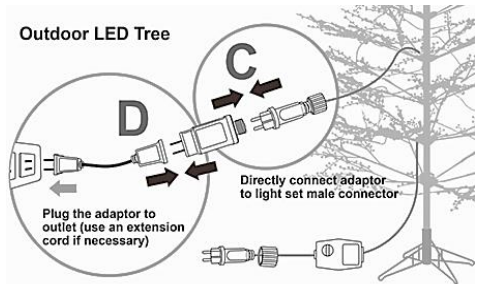
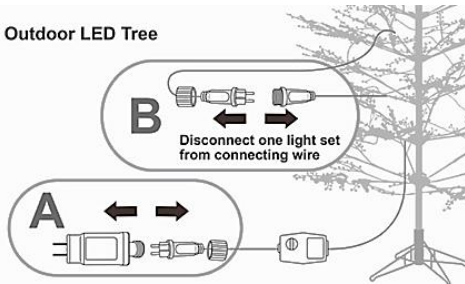
4. If the above trouble shooting doesn't work, adapter needs to be tested. Do steps A to D below.

Step A: Detached Adapter from the Control box cord.

Step B: Select a light string from the tree and disconnect the connector from the control box junction cord.

Step C: Directly connect the adapter to the tree light string.

Step D: Plug in tree adapter to a 120V outlet. Use an extension cord if necessary.



➤ If the light string did not lit-up: Adapter is defective, needs repair or replacement.

➤ If the light string lit-up: Foot pedal is defective, needs repair or replacement.