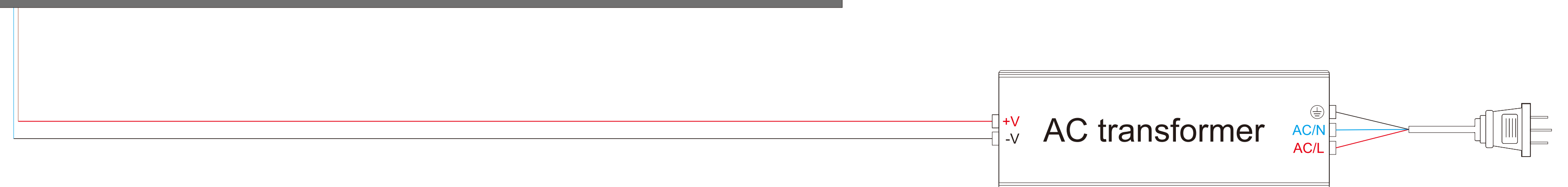


# Edge-lit Light Box Signs Wiring Diagram

**NOTE:** ONLY ELECTRICIAN CAN WIRE THIS PRODUCT, MUST CAREFULLY CHECK AND CONFIRM EACH TERMINAL; THIS DIAGRAM IS FOR ILLUSTRATION PURPOSES, ACTUAL WIRE LOCATION TO BE CONFIRMED TO THE REAL PRODUCT.

## Edge-lit Light Box Signs

Brown wire: positive terminal  
Blue wire: negative terminal



### READ BEFORE START:

- The cables of the edge-lit light box signs can not connect to the AC power supply directly, unless we are notified in advance to complete the wiring connection for the edge-lit light box signs with AC transformer.
- We suggest using the cable 2.5 SQ mm as the main connecting cable.
- The distance between the AC transformer and the edge-lit light box signs within 5 meters (too much exhaust of low voltage DC).
- AC transformer needs to be grounded during installation.
- Use the connecting cable to connect the signs cable to the output of AC transformer. "+V" is positive terminal, "-V" is negative terminal.
- Use the connecting cable to connect the Input of AC transformer to AC power supply.
- Please give the AC transformer enough space for radiating heat. If the space have the ventilation system would be better.

If there are any questions please contact us.

