WIRELESS EFFECTS CONTROLLER QUICK START GUIDE

CONNECTING TO THE CONTROLLER FOR THE FIRST TIME

Connecting to the wireless effects controller is a straight forward process and follows the same steps as if you were connecting to a home network.

Step 1: Open up your wireless network setting on your wireless device

Step 2: Search for available networks

Step 3: Select the Minleon-WEC device to connect to.

Step 4: Once connected then exit the Wireless settings and then open up your web browser

Step 5: Type in the URL web address IP number of **192.168.2.2** (This will be different if you have changed the IP address)

You will now be connected to the Wireless Effects Controller (WEC) and will be able to access the features

SETTING THE CORRECT NUMBER OF LIGHTS CONNECTED

Once you have connected to the Wireless Effects Controller (WEC) you can now set the appropriate number of lights connected to the controller

Step 1: Select the 'Configuration' tab once connected to the WEC user interface

Step 2: Select 'Direct Connect Mode'

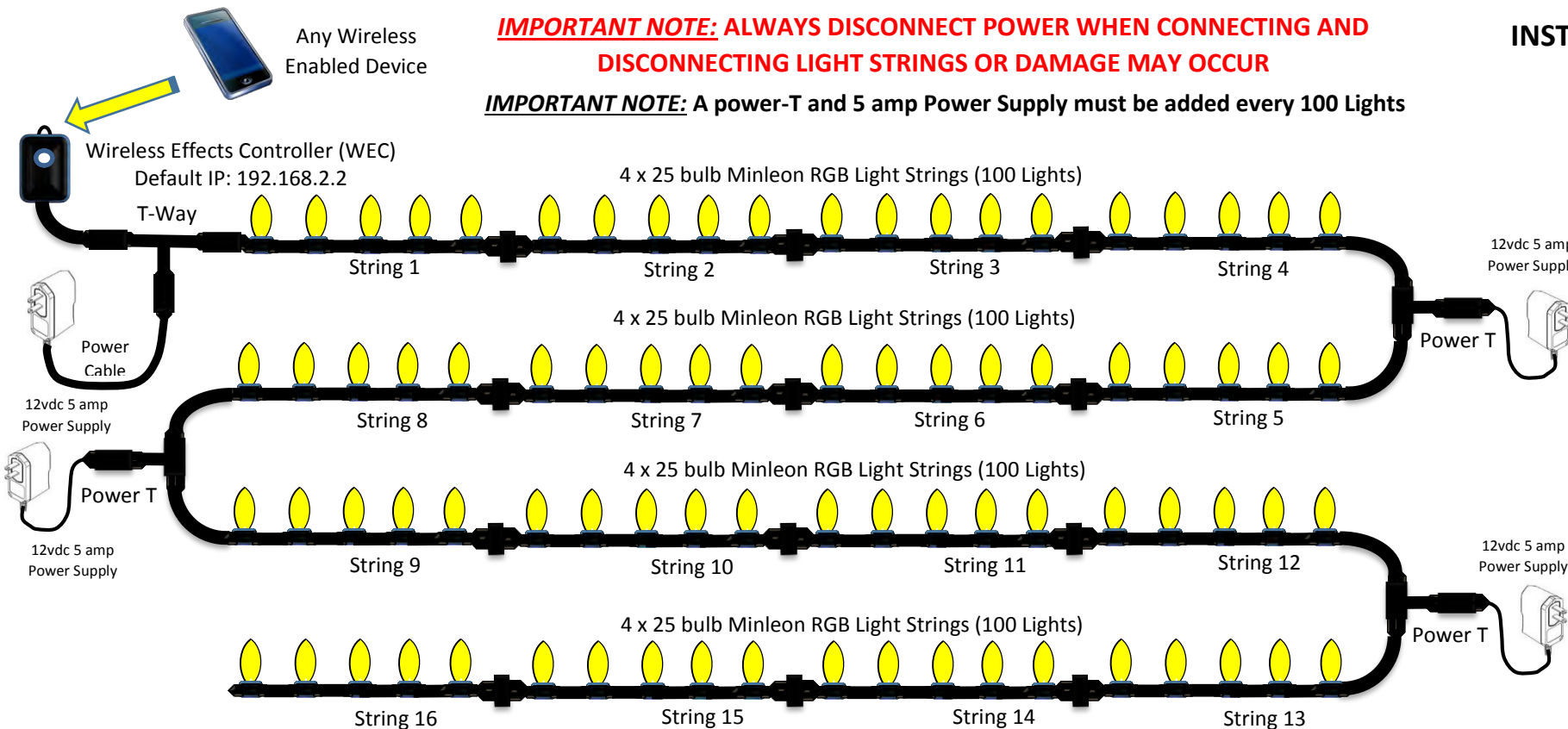**Step 3:** Insert the correct number of lights connected in the 'lights box' (max of 400)

Step 4: Press Save

You will now have the controller configured for the correct number Tf lights

PLEASE READ THE INSTRUCTION MANUAL FOR FURTHER USER INSTRUCTIONS & SAFETY PRECAUTIONS

NOTE: A total of 400 lights (16 string of 25 bulbs) can be connected in the below configuration. Refer to the user manual for other configurations using Minleon Accessories

IMPORTANT NOTE: **ALWAYS DISCONNECT POWER WHEN CONNECTING AND DISCONNECTING LIGHT STRINGS OR DAMAGE MAY OCCUR**

IMPORTANT NOTE: A power-T and 5 amp Power Supply must be added every 100 Lights

Any Wireless Enabled Device

Wireless Effects Controller (WEC)
Default IP: 192.168.2.2

T-Way

Power Cable

12vdc 5 amp Power Supply

Power T

12vdc 5 amp Power Supply

4 x 25 bulb Minleon RGB Light Strings (100 Lights)
String 1 — String 2 — String 3 — String 4

4 x 25 bulb Minleon RGB Light Strings (100 Lights)
String 8 — String 7 — String 6 — String 5

4 x 25 bulb Minleon RGB Light Strings (100 Lights)
String 9 — String 10 — String 11 — String 12

4 x 25 bulb Minleon RGB Light Strings (100 Lights)
String 16 — String 15 — String 14 — String 13

12vdc 5 amp Power Supply

Power T

12vdc 5 amp Power Supply

Power T