Included in Box:

LED Light with

60 Watt Power Supply and Switch

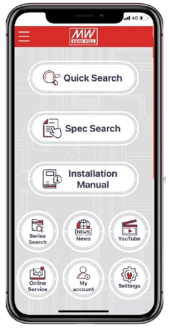
4 Point Adjustable Cable Hanger

User Guide

Installation Steps:

1. Remove from packaging and inspect contents.
2. Prepare shelving space.
3. Using the 4 point adjustable hanger, place the light fixture above the plants.
4. IMPORTANT! Adjust the height of the light fixture over the plants based on the growing instructions associated with the plants you are growing or they could burn or under preform. Refer to PAR Distance Charts.
5. Make sure the power supply switch is off.
6. Plug the light into the wall outlet or timer.
7. If you are using a timer, ensure the timer is activated to come on now for testing.
8. Turn on the light and verify the light fixture comes on and covers your desired area.
9. Adjust to the desired brightness with Phone App. (see App instruction sheet)
10. If using a timer adjust your timer settings.

- Adjustable power through Phone App for wide variety of set ups.
- 4 point adjustable hanger.
- Great for growing Microgreens.



SPECTRA HARVEST
EFFICIENT • FULL SPECTRUM LED GROW LIGHTING SYSTEMS

WARNING: ***SHARP EDGES, HOT SURFACE, KEEP DRY, SHOCK HAZARD, DO NOT LOOK DIRECTLY INTO LIGHT***

SPECTRA HARVEST
EFFICIENT • FULL SPECTRUM LED GROW LIGHTING SYSTEMS

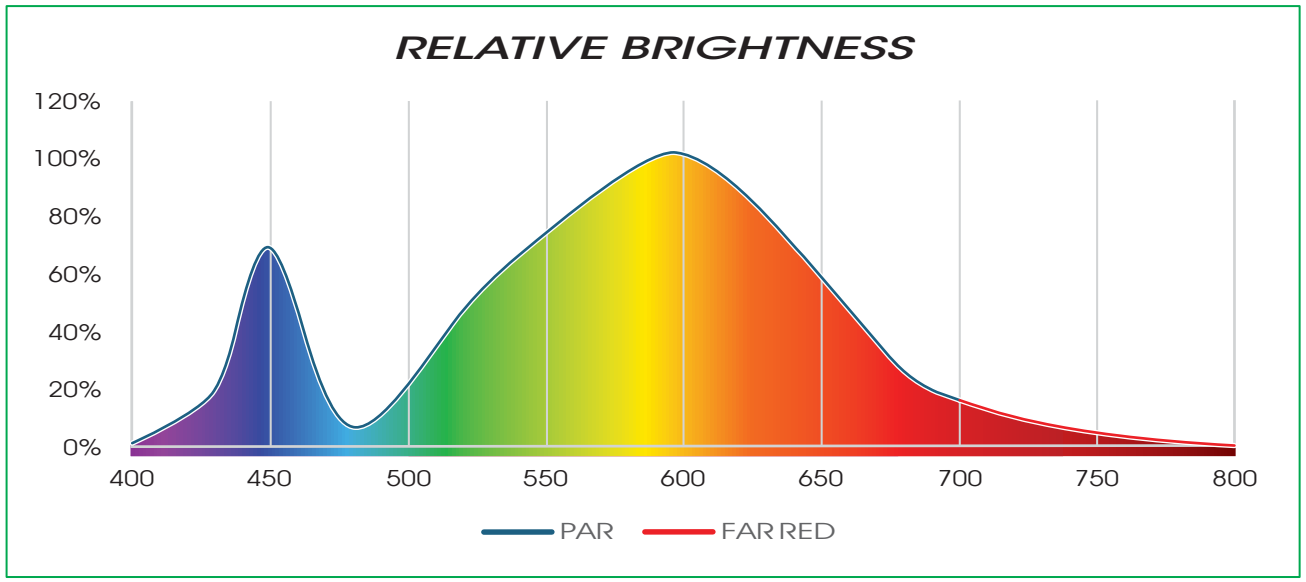
HANGING RECTANGULAR

FRUITING/FLOWERING

Power: 32w - 60w

Adjustable power through Phone App

FRUITING/FLOWERING

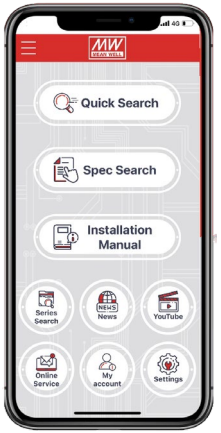


Practical Note: Using the red dominant light makes the plant respond normally making it think that it is in Fall which causes it to believe it's time to produce fruit and flowers as the growing season is coming to an end.

PAR CHART FOR SETTING DISTANCE AND POWER			
Distance	**Min.**	**Factory**	**Max.**
6 in.	511	770	915
12 in.	222	338	406
24 in.	78	118	141
36 in.	38	58	69

Download the Mean Well App to make power adjustments

iOS App Store



Google Play Store

Benefits of using Red Dominant light for Fruiting and Flowering plants growth cycle

Promotes Flowering and Fruiting: Red light (600-700 nm) stimulates the production of phytochromes, which trigger flowering and fruit development. It's critical for plants transitioning from vegetative to reproductive stages.

Enhances Fruit Size and Quality: Red light encourages larger, more robust fruits by supporting carbohydrate accumulation and improving nutrient allocation to reproductive tissues.

Accelerates Maturation: Exposure to red light speeds up the ripening process, helping plants complete their growth cycle more efficiently, which is ideal for finishing stages.

Boosts Photosynthesis Efficiency: Red light is highly absorbed by chlorophyll, maximizing energy production for fruit development and seed formation.

Improves Yield: By focusing energy on reproductive growth, red-dominant light increases the quantity and weight of harvestable fruits or flowers.

Encourages Pigment Development: Red light enhances the production of anthocyanins and other pigments, improving the color and marketability of fruits and flowers.