

Grow+ Full Spectrum Lights

Specification Sheet



Applications:

These horticulture lights are designed for growing plants indoors, vertical farms, or can substitute sunlight. They provide all the wavelengths that a plant requires in its entire life cycle.

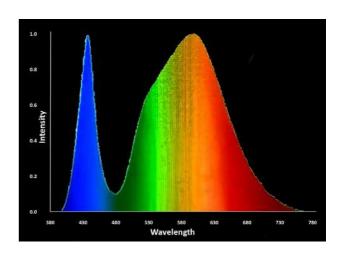
Description:

Grow+ Full Spectrum LED grow light with 24 watt power consumption. The light spectrum includes all Photosynthetic Active Radiation wavelengths that plants require. Some of the features incorporated to help the grower are:

- In-built connectors allows you to connect any no. of lights easily in a series fashion.
- Power cable simple plug type user friendly Design. No expertises needed to use.
- These lights have both warm, cool white diodes and mimics sun's spectrum.

Disclaimer

- 1. All specification details can have a tolerance of
- + or 5%, and is subject to change without notice.
- 2. Warranty is covered only for manufacturing defects.



Technical Specifications	
Туре	Tube Light
Housing Material	Aluminium Base
Input Voltage	220-240 Volts
Power Consumption	24 Watts
Illumination	2698 fc
LED Diodes	Cool, Warm White
Wavelength	400-700nm
Length	4ft / 120cm
Weight	0.35 kgs
Connectors	In-built (15cm)
Power Cable	Plug Type ~140cm
PAR Output	Center
6 inches	184 μmol/m ² /s
8 inches	159 μmol/m ² /s
Warranty	1 year limited