

GROW LIKE A PRO with TCP's Horticulture Light Rails

When it comes to light output: Lumens are for Humans, PPF is for Plants. Get a head start on this year's growing season by bringing the sun indoors with the TCP Horticulture Light Rail. With a powerful PPF output of up to $242 \ \mu mol/s$, the TCP Horticulture Light Rail ensures that your plants are being fed the sunlight energy they need year-round.

Reasons to choose the Horticulture LED Light Rail from TCP

- 120° beam angle allows for larger light spread over plants
- High powered and efficient! $PPE = 2.5 \mu mol/s$
- Maximum operating temperature: 45°C (113°F)
- ETL rated for damp locations

- TCP's full spectrum technology is designed for all plant species
- 6FT cord with NEMA 5-15 Straight Blade Plug comes standard

Ideal Applications

- Indoor House Plants
- Seedling Germination

Supplemental Growth Lighting







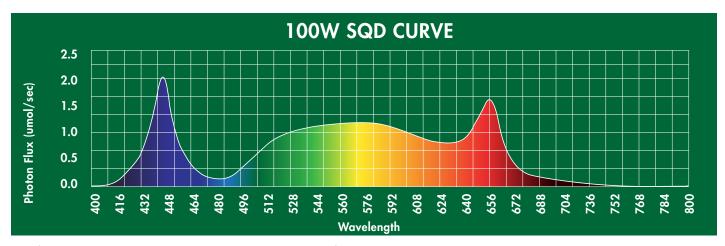




Horticulture LED Light Rail

Specifications

TCP Full Spectrum Horticulture Technology

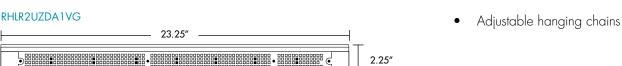


TCP's full spectrum technology provides a balanced blend of blue, green and red light to ensure plants grow healthy and strong. The distinct red peak at 660nm results in a powerful photosynthesis contribution. A blue peak shown at 440nm reduces unwanted stem elongation and leads to strong, healthy, and compact plants. Lastly, TCP's full spectrum includes a generous amount of green light, removing any need for green supplemental lighting when checking plant health.

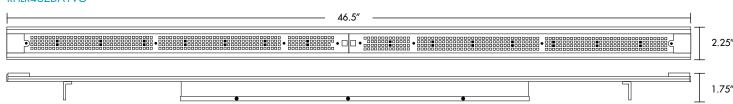
Catalog Ordering Matrix Example: RHLR2UZDA1VG				
RHLR	2	UZD	A1	VG
FAMILY	LENGTH	VOLTAGE	PPF OUTPUT (POWER) ^{1,2}	SPECTRUM
RHLR - Horticulture Light Rail	2 – 2FT 4 – 4FT	UZD - 120V	A1 - 122PPF (50W) A2 - 242PPF (100W)	VG - Full Spectrum

¹ Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

Dimensions



RHLR4UZDA1VG







Hardware Included



² Actual wattage may differ by +/-10%.

TECHNOLOGY CAST IN A BEAUTIFUL LIGHT

For over 20 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

Sales:	Catalog Number:
Date:	Туре:
Model:	Notes:
Project:	OTCP
Rep:	we know light.™