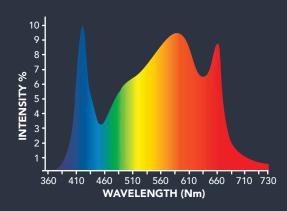


SPECIFICATIONS				
Light Source	LED			
Spectrum	GC-3K Full Phase			
PPF	100 μmol/s			
Input Power	40W			
Efficacy	2.5 µmol/s			
Fixture Dimension Wright	47.2x5.1x1.5 inch 2.2lbs 1199x130x38 mm 1.0kg			
Mounting Height	≥6" (15.2cm) Above Canopy			
Thermal Management	Passive			
Light Distribution	120°			
Lifetime	L90: >54,000 hrs			
Power Factor	>90%			
Certifications	IP65, ETL, CE			
Warranty	3 Years Standard Warranty			

MAX AMPERAGE BY VOLTAGE SERVICE

VOLTAGE	120V	208V	240V	277V
AMPERAGE	0.345A	0.197A	0.173A	0.154A





Balanced spectrum, Incorporating Grower's Choice famous 3K CMH Full Phase Spectrum for superior growing power with best possible LED diodes available.









Up to 60% energy saving

60% less HVAC requirement

PPF calculations complied using our in-house integrating sphere measurements and typical spectroadiometric data for each LED to determine the fixture performance. Actual photometric results may vary within the LED's manufacturer's bin tolerance.

Wattage values are typical expected values. TSL Horti Tech maintains a tolerance of +/- 10% range on flux and power consumption. Target light level can vary from projected levels depending on ambient temperature, room reflections values, and other conditions.





