

RAY66

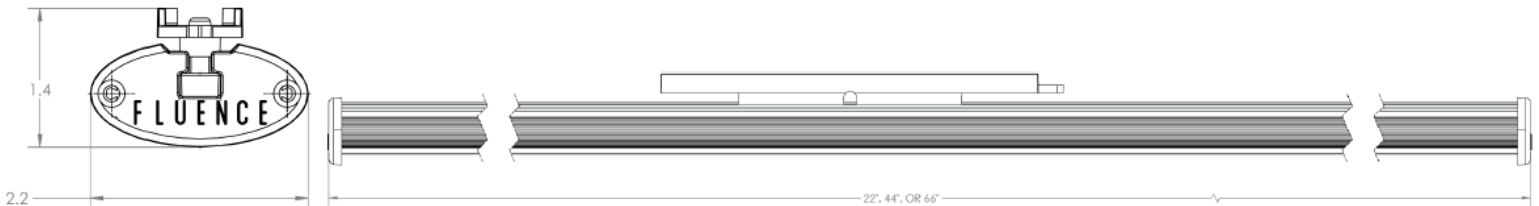
SPECIFICATIONS

LIGHT SOURCE	LED
SPECTRA	MULTIPLE OPTIONS
EFFICACY	1.3-2.6 $\mu\text{mol}/\text{J}$
PPF	150-270 $\mu\text{mol}/\text{s}$
INPUT POWER	100-125 WATTS
INPUT VOLTAGE	AUTOSENSING 100-277V
L / H / W WEIGHT	66 / 1.4 / 2.2 IN 1 LB
MOUNTING HEIGHT	≥ 6 INCHES
THERMAL MANAGEMENT	PASSIVE
DIMMING	1-10V



SPECIFICATIONS BY SPECTRA

SPECTRUM	PPF ($\mu\text{mol}/\text{s}$)	ELECTRICAL EFFICIENCY ($\mu\text{mol}/\text{J}$)	POWER (W)
PhysioSpec Indoor	270	2.3	120
PhysioSpec Greenhouse	270	2.3	120
AnthoSpec	265	2.1	125
PfrSpec	195	2.0	100
PrSpec	255	2.6	100
UVSpec	150	1.3	120



STOCK KEEPING UNITS

FAMILY	MODEL	SPECTRUM	INPUT VOLTAGE	CORD LENGTH	AC PLUG	MOUNTING
RY RAY	6 66"	I PHYSIOSPEC INDOOR G PHYSIOSPEC GREENHOUSE A ANTHOSPEC F PFRSPEC R PRSPEC U UVSPEC	1 100-277V	06 6 FEET 15 15 FEET	N5 NEMA 5-15P N6 NEMA 6-15P L7 NEMA L7-15P PT PIGTAILS	R RAY BRACKET

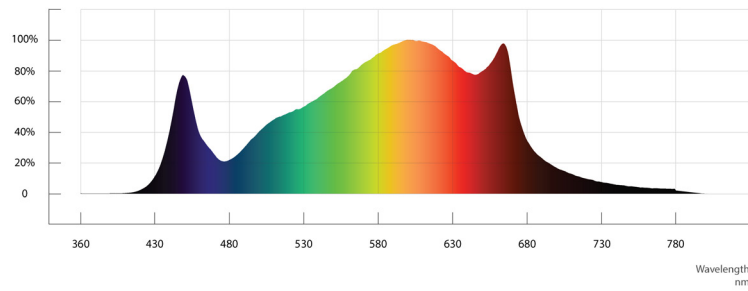


SPECTRA

SPECTRAL POWER DISTRIBUTION CHART
PhysioSpec Indoor™



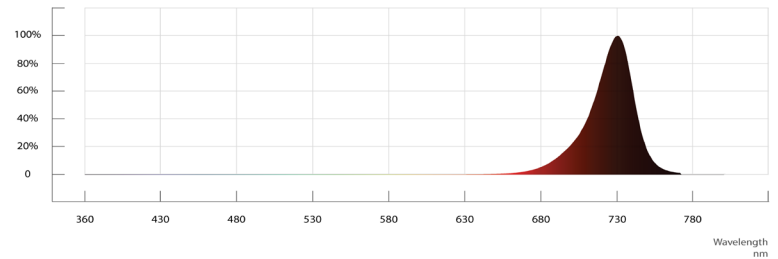
Measurements of Normalized
Photosynthetic Photon Flux



SPECTRAL POWER DISTRIBUTION CHART
PfrSpec™



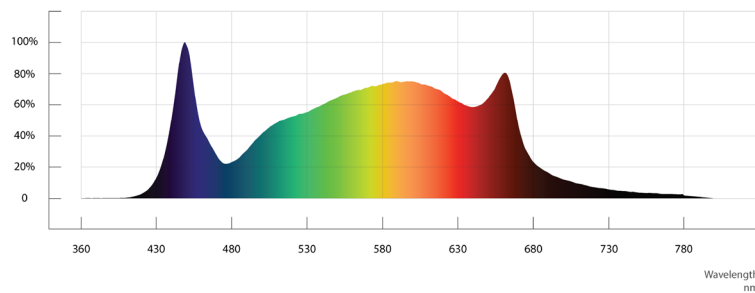
Measurements of Normalized
Photosynthetic Photon Flux



SPECTRAL POWER DISTRIBUTION CHART
PhysioSpec Greenhouse™



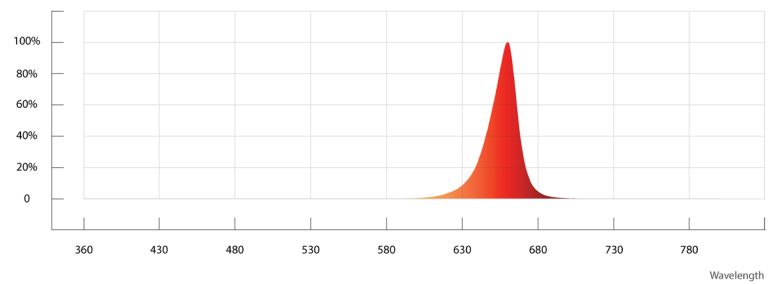
Measurements of Normalized
Photosynthetic Photon Flux



SPECTRAL POWER DISTRIBUTION CHART
PfrSpec™



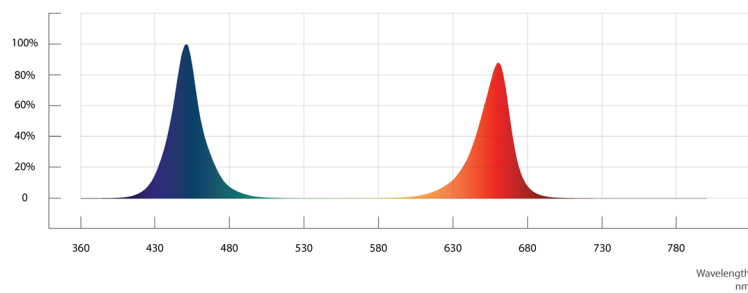
Measurements of Normalized
Photosynthetic Photon Flux



SPECTRAL POWER DISTRIBUTION CHART
AnothSpec™



Measurements of Normalized
Photosynthetic Photon Flux



SPECTRAL POWER DISTRIBUTION CHART
UVSpec™



Measurements of Normalized
Photosynthetic Photon Flux

