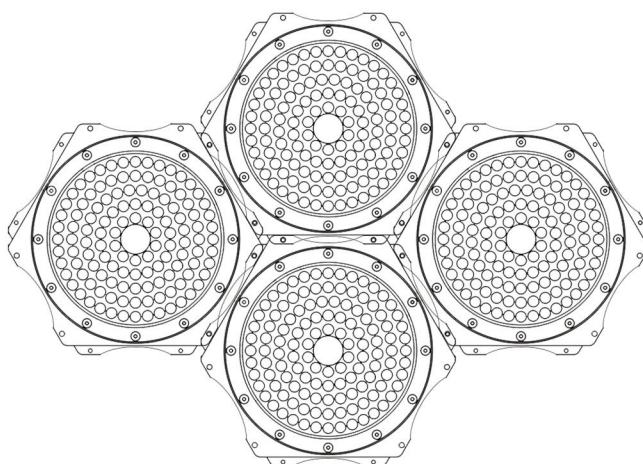
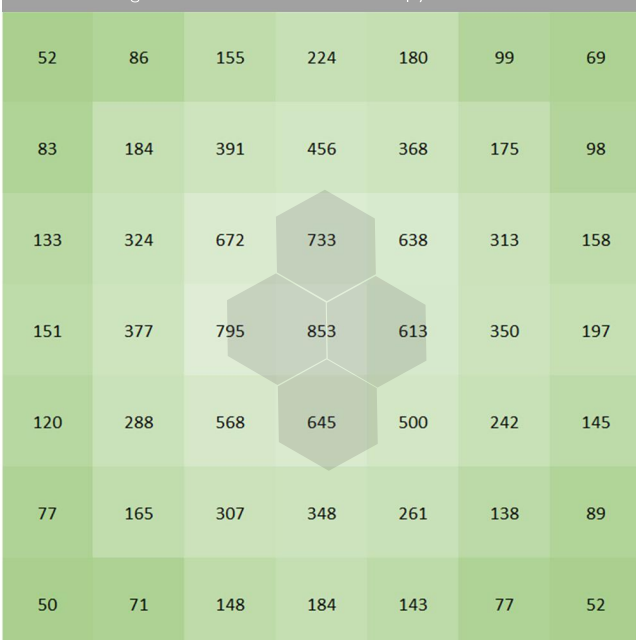


Assembly diagram



PPFD Reading at 0.75m distance from canopy



1.2m

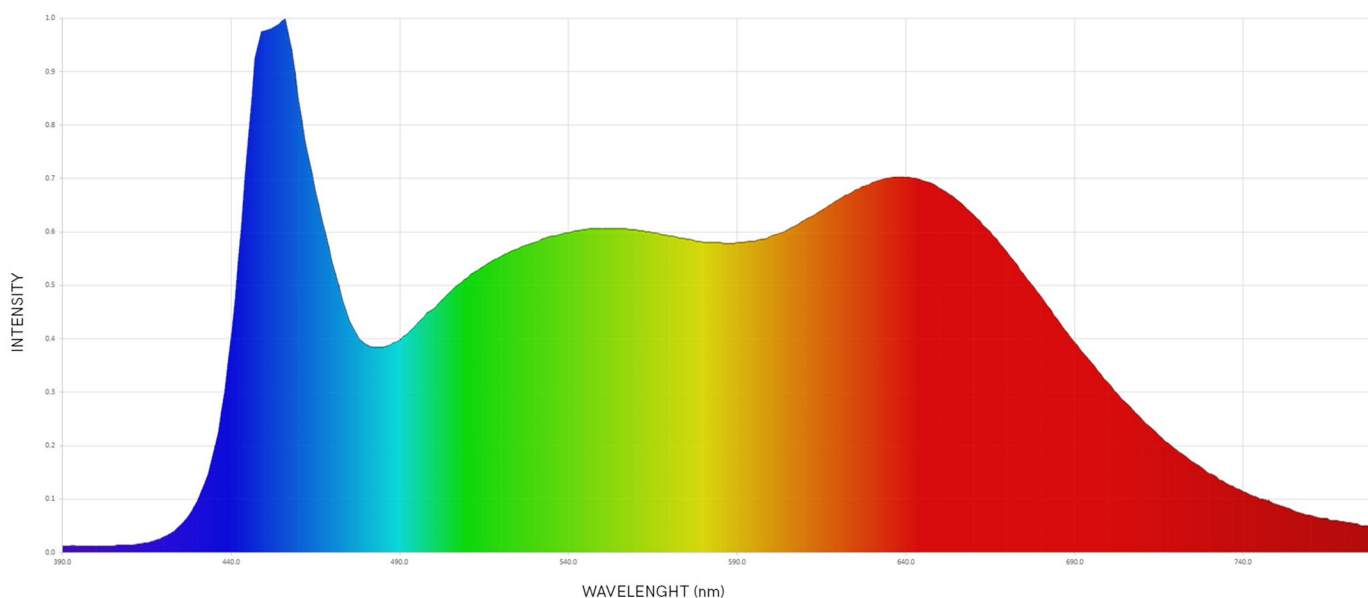
1.2m

Specifications

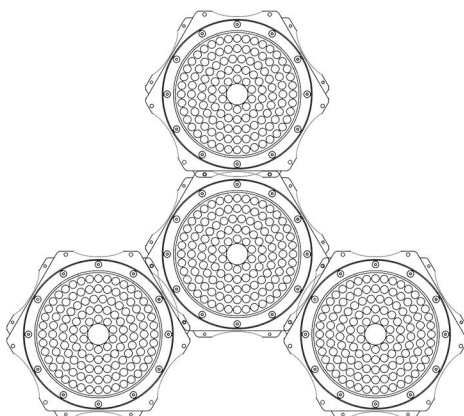
Light Source	LED
Spectrum	FullPhotoSpec
PPF	498.116 μmols/s
PPFD at 0.75m	853 μmols/m2/s
Efficacy	2.02 μmols/J
Input Power	260W
Voltage	220V
Current	1.16A
Power Factor	0.97
Light Distribution	90°
Lifetime	50.000+ hours
Recommended Footprint (Max.)	0.8 x 0.8m

Spectral power distribution table

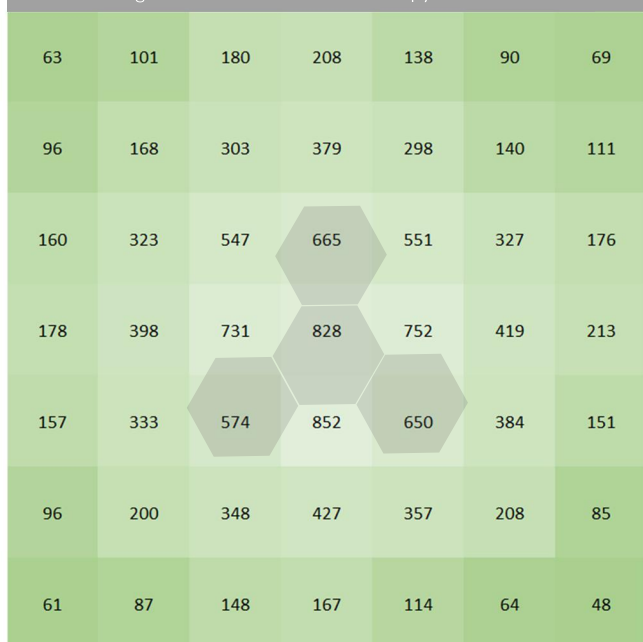
Tested with **UPRtek**



Assembly diagram



PPFD Reading at 0.75m distance from canopy



1.2m

Specifications

Light Source	LED
Spectrum	FullPhotoSpec
PPF	498.116 $\mu\text{mols/s}$
PPFD at 0.75m	828 $\mu\text{mols/m}^2/\text{s}$
Efficacy	2.02 $\mu\text{mols/J}$
Input Power	260W
Voltage	220V
Current	1.16A
Power Factor	0.97
Light Distribution	90°
Lifetime	50.000+ hours
Recommended Footprint (Max.)	0.8 x 0.8m

Spectral power distribution table

Tested with **UPRtek**

