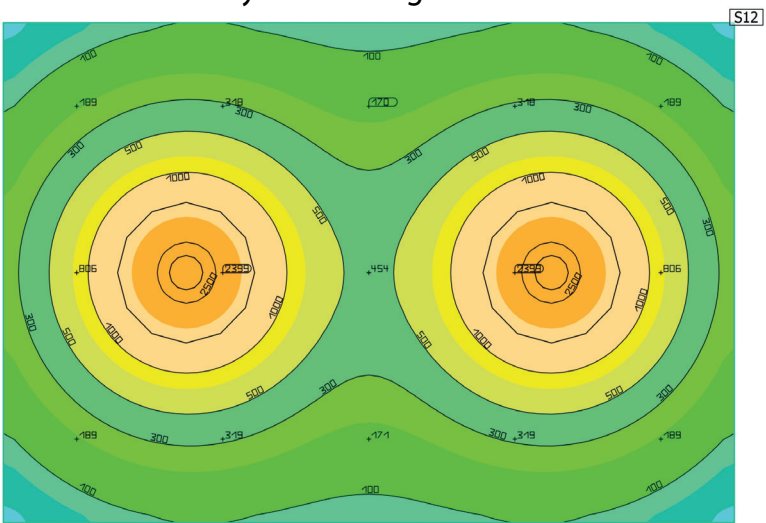


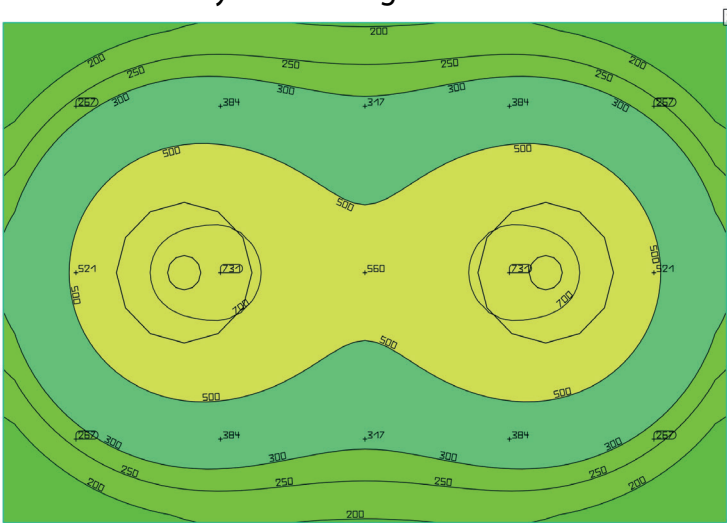
Unik2-HC-DB-300-F5-60\_PPF

Nominal power absorption	295.0 W
Luminous flux	36980 lm
Photosynthetic photon flux	662 µmol/s
Efficiency	2,24 µmol/J
Optics	60 °

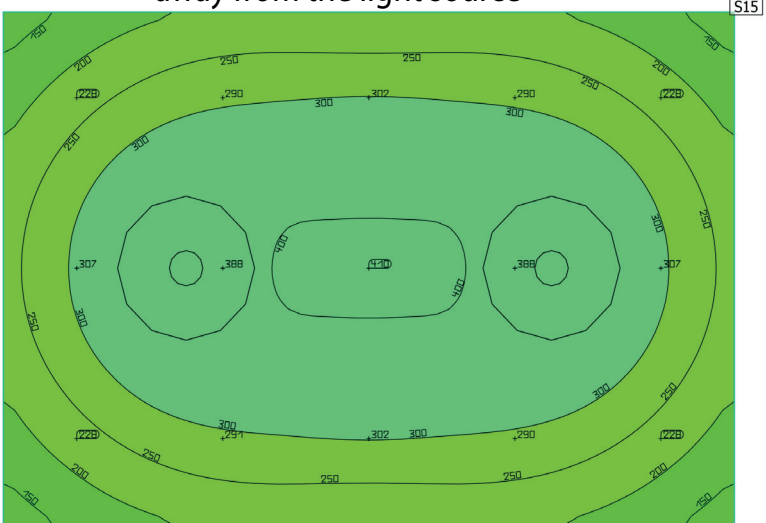
PPFD on 0.8x1.20m with Optics 60° to 0.250 m away from the light source



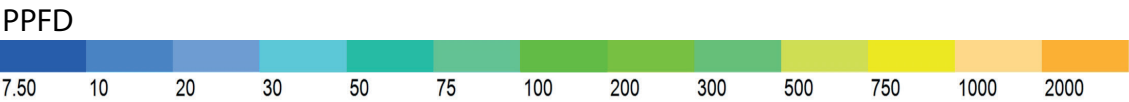
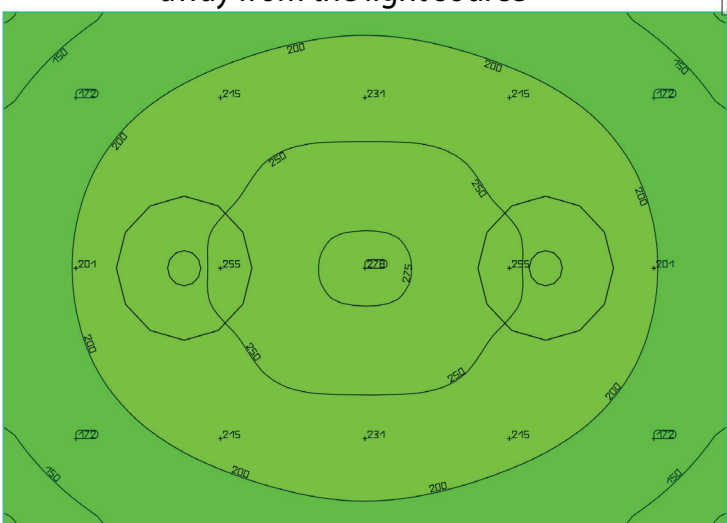
PPFD on 0.8x1.20m with Optics 60° to 0.500 m away from the light source



PPFD on 0.8x1.20m with Optics 60° to 0.750 m away from the light source



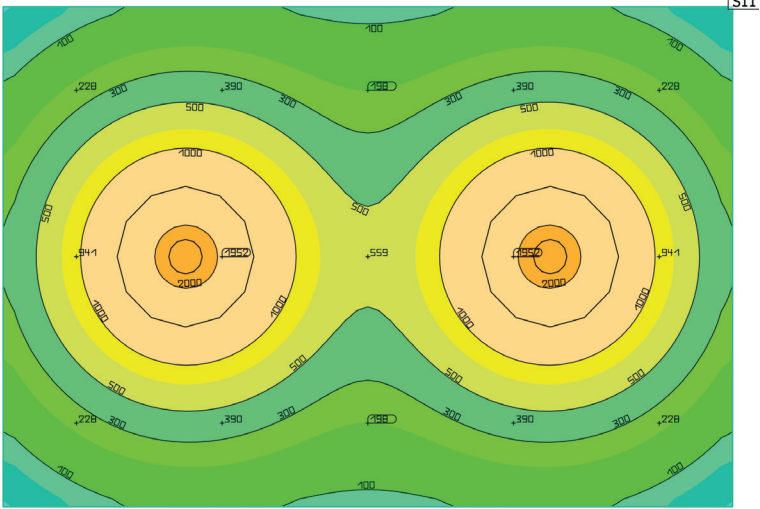
PPFD on 0.8x1.20m with Optics 60° to 1.000 m away from the light source



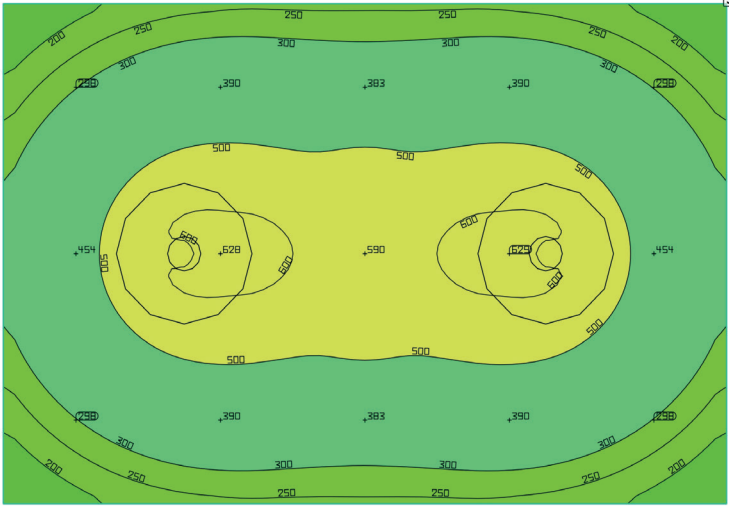
Unik2-HC-DB-300-F5-90\_PPF

Nominal power absorption	295.0 W
Luminous flux	36980 lm
Photosynthetic photon flux	662 µmol/s
Efficiency	2,24 µmol/J
Optics	90 °

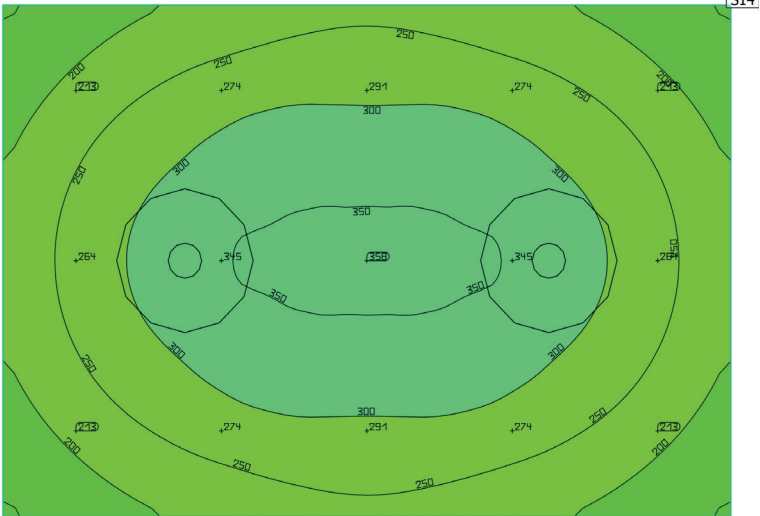
PPFD on 0.8x1.20m with Optics 90° to 0.250 m  
away from the light source



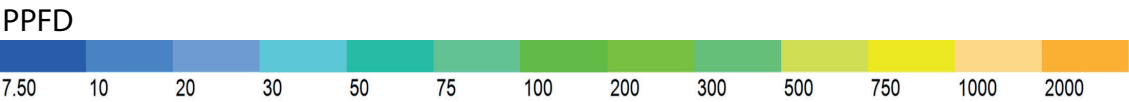
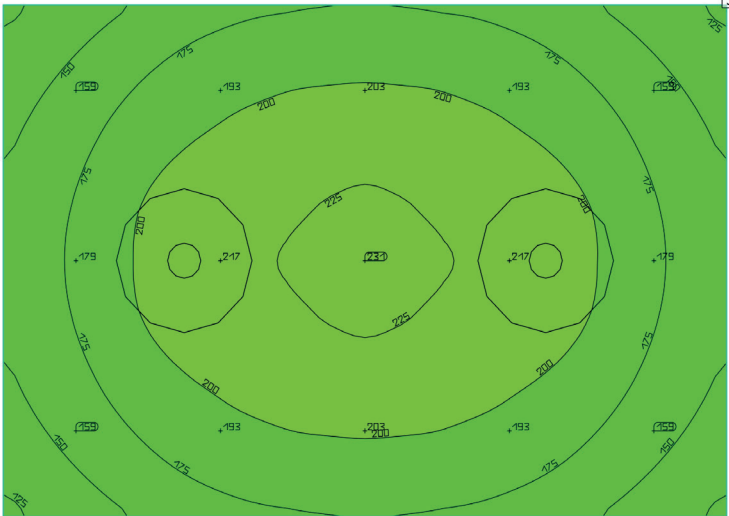
PPFD on 0.8x1.20m with Optics 90° to 0.500 m  
away from the light source



PPFD on 0.8x1.20m with Optics 90° to 0.750 m  
away from the light source



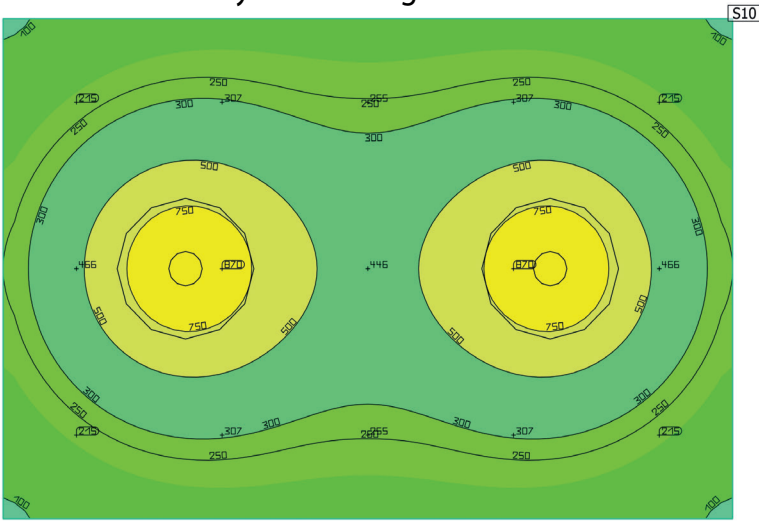
PPFD on 0.8x1.20m with Optics 90° to 1.000 m  
away from the light source



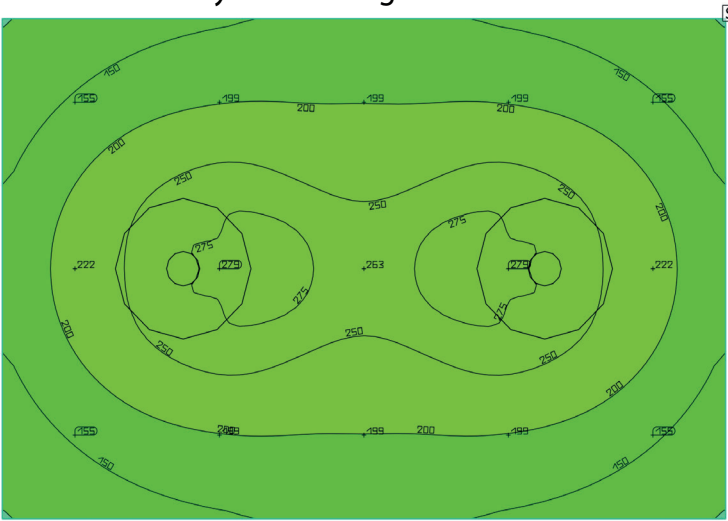
Unik2-HC-DB-300-F5-120SQ\_PPF

Nominal power absorption	295.0 W
Luminous flux	36980 lm
Photosynthetic photon flux	662 µmol/s
Efficiency	2,24 µmol/J
Optics	120 ° Square

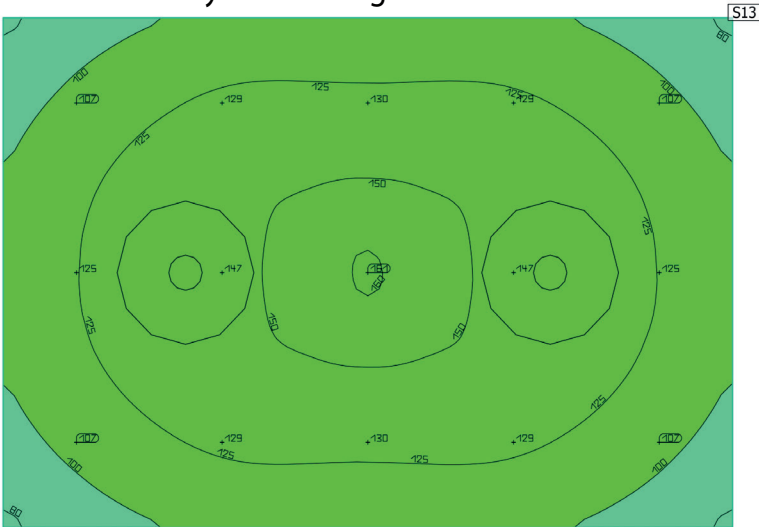
PPFD on 0.8x1.20m with Optics 120SQ to 0.250 m away from the light source



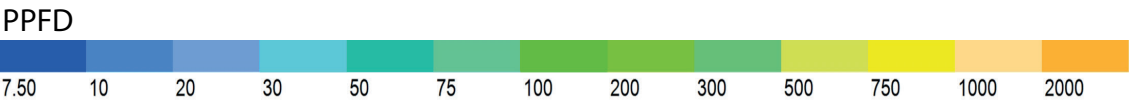
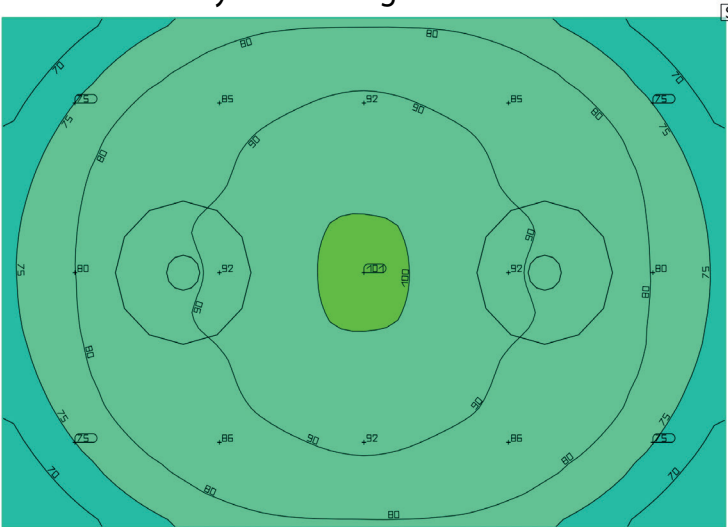
PPFD on 0.8x1.20m with Optics 120SQ to 0.500 m away from the light source



PPFD on 0.8x1.20m with Optics 120SQ to 0.750 m away from the light source



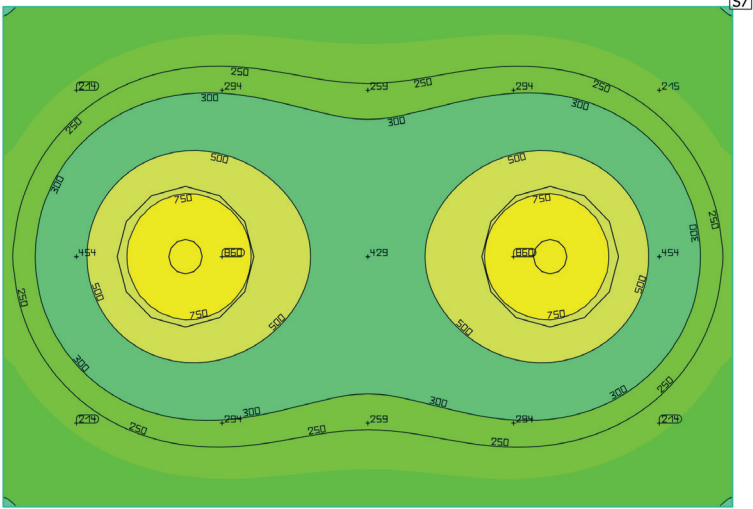
PPFD on 0.8x1.20m with Optics 120SQ to 1.000 m away from the light source



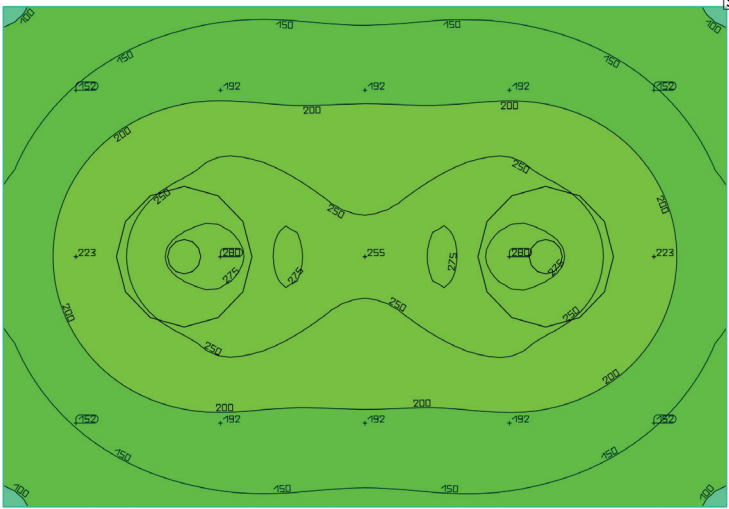
Unik2-HC-DB-300-FS-155\_PPF

Nominal power absorption	295.0 W
Luminous flux	36980 lm
Photosynthetic photon flux	662 µmol/s
Efficiency	2,24 µmol/J
Optics	155°

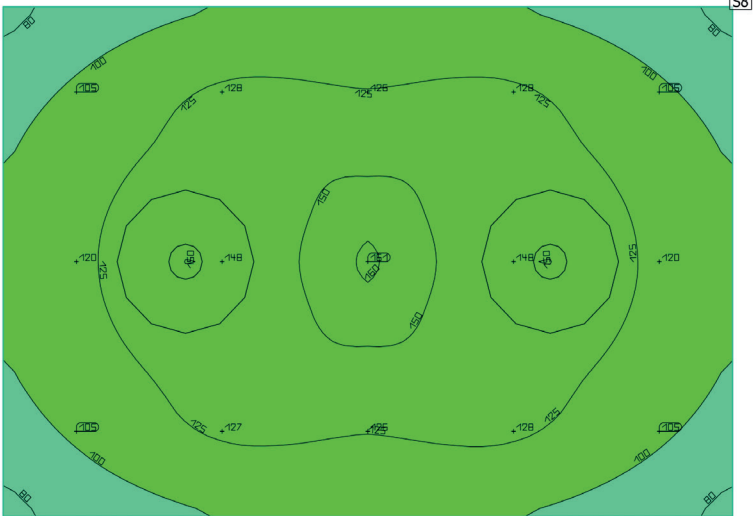
PPFD on 0.8x1.20m with Optics 155° to 0.250 m away from the light source



PPFD on 0.8x1.20m with Optics 155° to 0.500 m away from the light source



PPFD on 0.8x1.20m with Optics 155° to 0.750 m away from the light source



PPFD on 0.8x1.20m with Optics 155° to 1.000 m away from the light source

