

CDM Elite GreenPower Lamp

CDM 315W Daylight 315 W / 942:

The Daylight lamp is optimized as a broad spectrum growth light with an increased amount of blue and suitable for 100% HPI-T replacements.

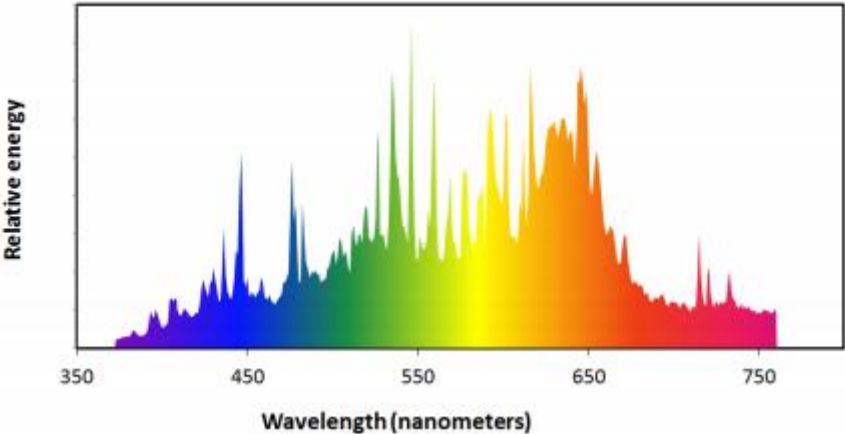


Figure 1: Spectrum of the Daylight lamp. Improved spectrum in the blue area

With the increased amount of blue light the daylight lamp is suitable as a growth light e.g. for seed germination or plant growth.

CDM 315W GreenPower 315 W / 930

The Greenpower lamp is optimized in a broad spectrum growth light with a peak in the 660 nm DeepRed area.

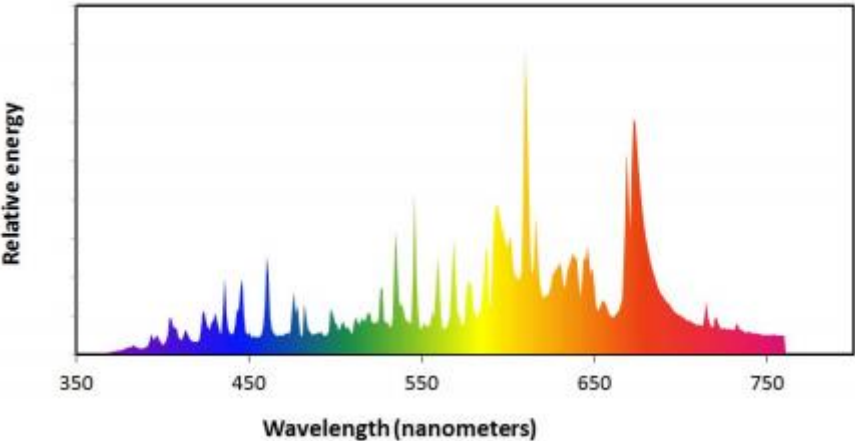


Figure 2: GreenPower Spectrum, optimized spectrum at 660nm (Deep Red)

This lamp is suitable for replacements of 50% HPI and 50% SON-T. Because of the peak in the 660 nm the plant will be more generative which will result in stronger blooming of the plant.