

Dutch Green LEDlights

In 2008, **Dutch Green LEDlights** developed the LED Spectra Unit classic, with a single 11-colour LED surface reflecting the solar spectrum. It was the first LED grow lamp in the world and did not merely enhance growth but, even more importantly, provided proven flowering power and entirely replaced the HPS bulb. We have since further perfected the design and in 2009 created the exclusive LED Spectra Unit boasting a spectrum of 16 different colours where the exclusive, specially designed flowering spectrum is now increased up to 3 watts.

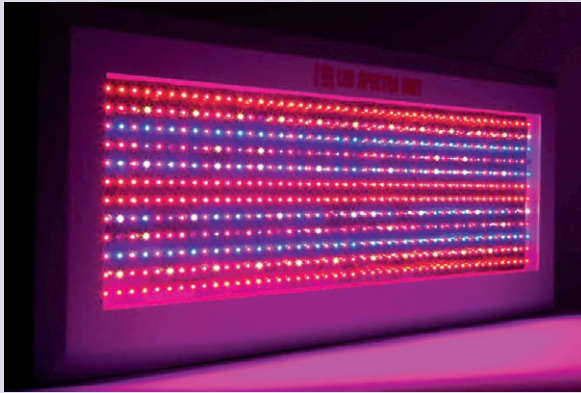
The results are truly amazing: 30% more harvest per watt and energy savings of up to

40% as compared with traditional grow lights.

The LED Spectra Unit can today lay claim to hundreds of satisfied customers world-wide. In order to maintain our quality and development levels we have patented the LED Spectra Unit in Europe as the world's first LED grow lamp! This allows you to be certain of buying an original quality product.

Novices have an LED grow lamp available at a convenient price, the LFG Spectrabox. To allow for experiments, the lamp has three different switches for three different phases, two for growth and

one for flowering. And it is this feature that has earned the LED Dutch Green lights the name of Flower Booster.



www.dutchgreengrowlights.eu

LED Spectra Unit - EEC nummer: 008413932 / www.ledspectraunit.com
LFG Spectrabox - EEC nummer: 009171125 / www.lfgspectrabox.com