

Modern Horticulture Lighting Technology and Its Possibilities

Welcome to a unique opportunity to learn more about plant and lights to optimize your production goals!

5th March 2019,
Gothenburg, Sweden

Do you want to improve the use of LED lighting in your greenhouse production or vertical farming? Do you want to **reduce energy use**, and learn how to **increase production, maximize yield** and have a **consistent high quality** production over the year?

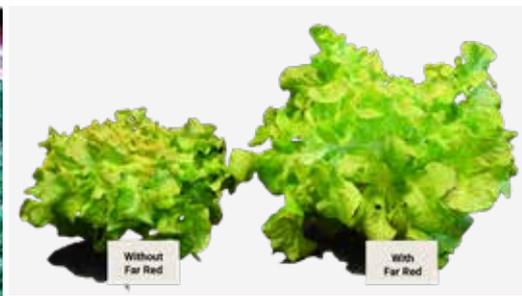
We want to invite **you** to a half day event to discover the possibilities that modern LED lighting and control system offers.

Welcome

Heliospectra is proud to invite **you** to a half-day event to discover the possibilities that modern lighting and control system offers. Our experienced plant and light experts will share their insights and you will get the possibility to see, test, discuss what modern equipment can do for your operation. You will also have the chance to discuss your specific challenges and how they can be overcome.

For whom?

The event is meant for professionals in lighting, greenhouse production and vertical farms who is considering taking the next step in the development of their grow operation.



Agenda

- 09:00 Registration and Coffee
- 09:30 Characteristics of light and how they affect plant growth
Ida Fällström, Plant and Light Solution Expert at Heliospectra with more than 10 years of experience within the field.
- 11:00 Case study – Investment for a sustainable growth
Johan Lindqvist, Technical Solution Manager, will go through the economical aspects when choosing the right lighting technology
- 12:00 Lunch
- 13:00 Plant lab tour including demonstration of helioCORE™ control system
- 14:00 Sum-up / Possibility for individual discussion



Practical information & Registration

The event is taking place in Heliospectra's facilities at Fiskhammsgatan 2, 414 58 Gothenburg.

For registration please register by email to rebecca.nordin@heliospectra.com March 1st at latest. Limited number of participants.

For more info, including info on accommodation please visit our website <https://www.heliospectra.com/events-modern-horticulture-lighting-technology>.