

Chemical free Farming Innovation

AGRI LIGHT SEQUENCER



Optimise Plant Health and Improve Yield



www.elfet.org



sales@elfet.org

AGRI *LIGHTING*



A Further addition to our existing protocols

- Does not replace your existing lighting
- Can be Laser, LED or Fiber Optic
- Our lights only used to carry Geometric sequences

Green or Infrared Floodlights	COB LED Strips - 10m Lengths
Light Sequencer Control Unit : Basic home use version	
360 Watt 12V PSU	360 WATT 12V PSU
6-12 Green/IR Floodlights - 10W - 30W	4 x 10m LED strips (max 320watt)

Please Note :

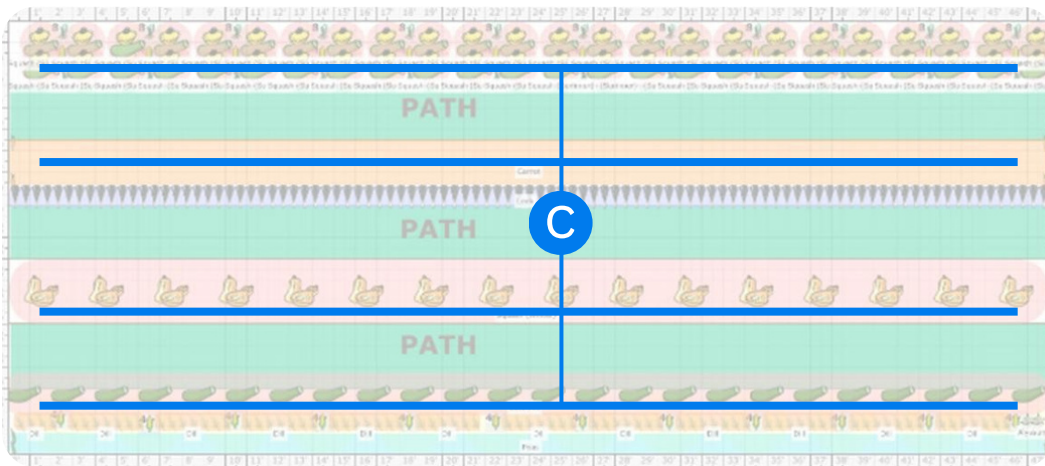
- Our lighting systems are not meant to replace your existing lighting plans.
- For massive rollouts, we will partner with existing lighting suppliers !!
- Our lighting solution is meant to be part of a more complete protocol using our resonance technology – which includes, but is not limited to :
 - The electromagnetic vitalising of seeds in our ELFET chambers
 - Watering the plants with filtered and structured water
 - Treated Seedling trays and plant supports – in various forms.
 - Treated and “tubed” fertilisers and herbicides etc



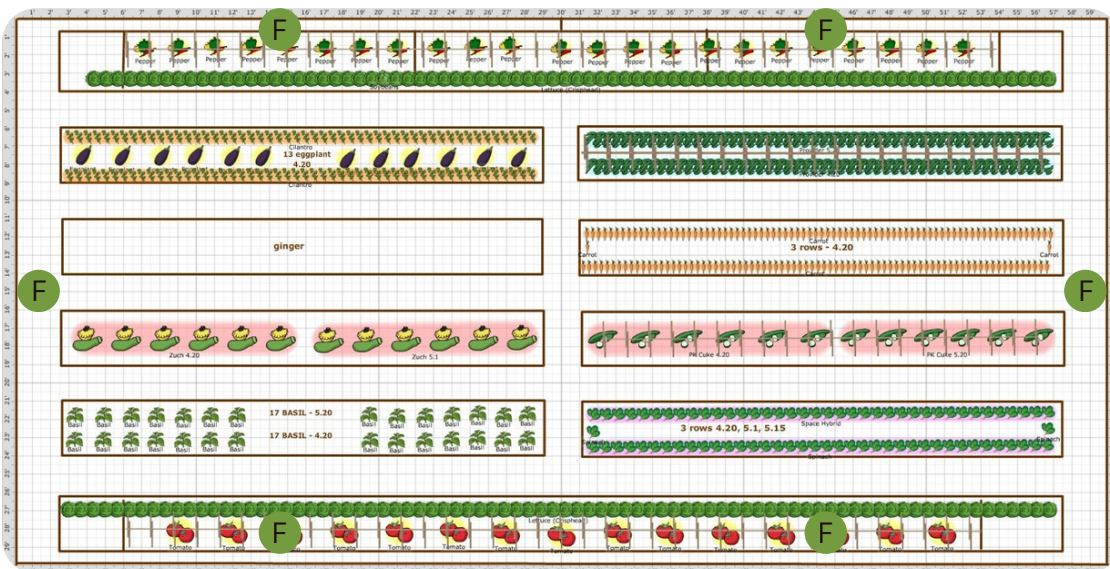
LED STRIPS AND *FLOODLIGHTS*

LED Strip lights between plants

Diagram illustrating a typical lay-out C

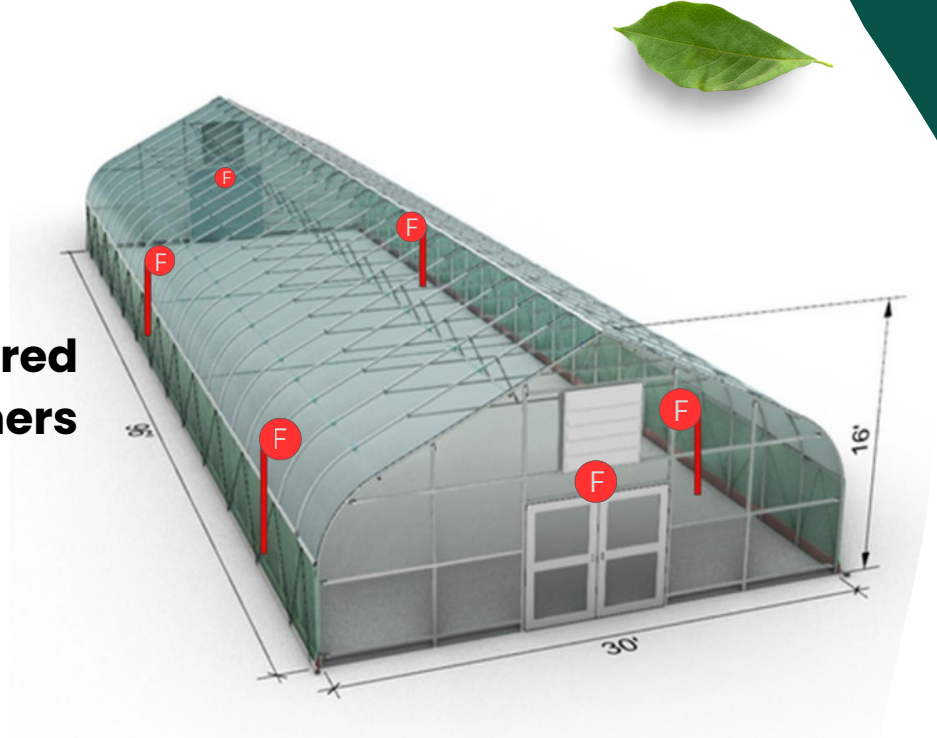


12 V Green or Infrared floodlights on timers F



12 V Green or Infrared floodlights on timers

F



12V LED or Floodlight sequencer : Use in Greenhouses, Green houses...

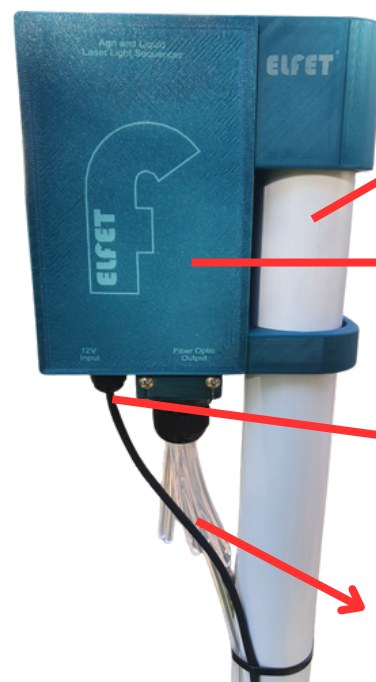


Mounts on a
50mm pole/pipe

4 x 12V Output -
Max 360Watt

12V Input

12V Laser Light Sequencer with fibre Optics : Use in water tanks, Algae ponds hydroponic setups



Mounts on a
50mm
pole/pipe

White, Green
or IR Laser
inside

12V Input
supply

5-7m Multiple
Fibre output
strands



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