

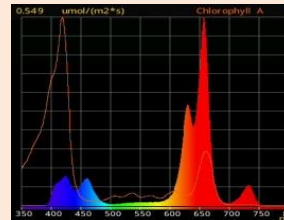
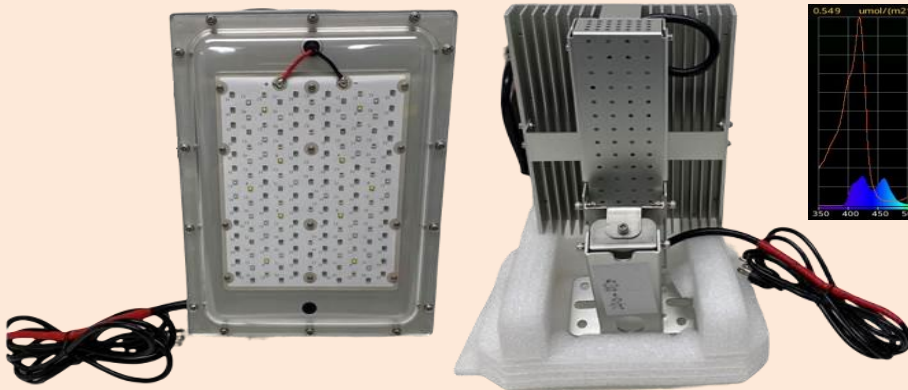
LED Grow Light for Cannabis

- © For all stages of Cannabis growing
- © Home gardening
- © Increase THC & CBD



UL approved Light fixture

Full Aluminum case
UL approved for Canada or US growers
PAR : > 50w/m2 @50cm Height
Power Consumption: 108W



Growing Experiment

Grow stems : 5 stems of cannabis
Set up Q'ty: 1pcs lamp
Growing Height: 50~150cm



Contact Us for more Info.
www.quelighting.com info@quelighting.com



LED Grow Light

© For Indoor Farming System

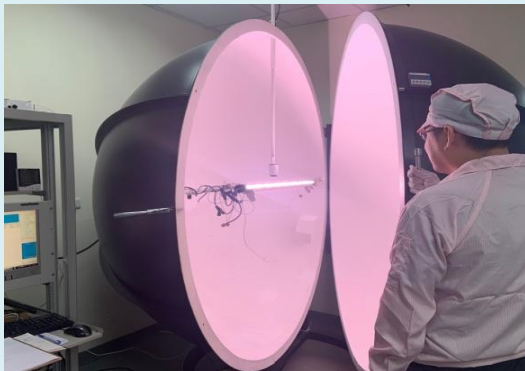
© All Leafy Greens for Salad

© Horticultural LED Light



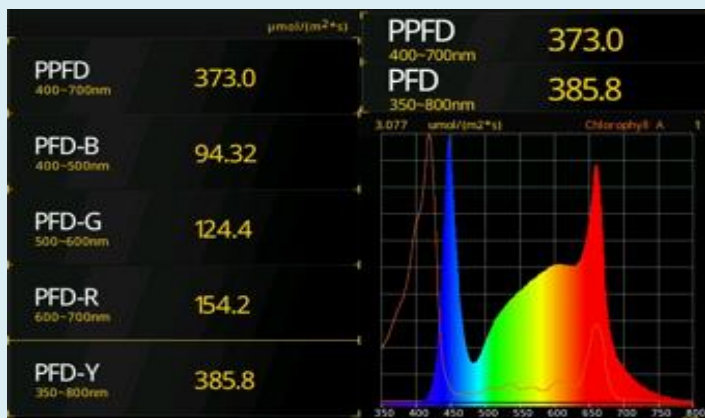
COMBO Model

Aluminum fixture with passive air cooling
Spectrum : Red 660nm / Blue 450nm / White 4000K+5000K
PPFD : >135umol/s/m² @ 30cm (1pc lamp)
Power Consumption: 43W



Vertical Farm -- Light Set Up

Grow Area : 300x 120 cm / layer
Set up Q'ty: 10pcs
Light Space/Margin : 30cm
Growing Height: 30~35cm
PPFD : >380umol/s/m² @ 35cm



Quelighting Grow Light- all Leafy Green

- © For Indoor Farming System
- © All Leafy Greens for Salad
- © Horticultural LED Light



ECOTUBE Model

Full Plastic with IP65
Spectrum : White 4000K , CRI>80
PPFD : >130umol/s/m2 @ 20cm (1pc lamp)
Power Consumption: 22W

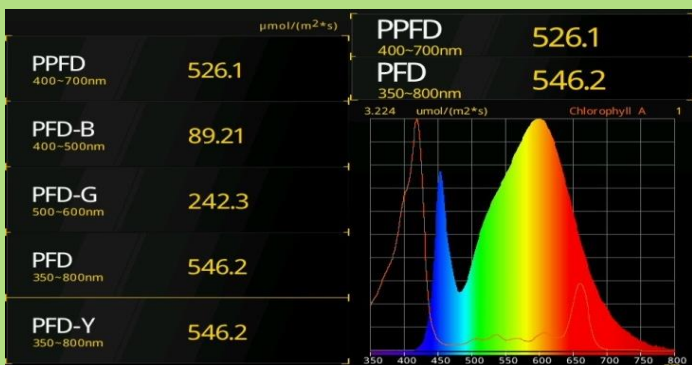


Model: ECOT8-WW-22



Plant Factory -- set up demo

Grow Area : 300x120cm
Set up Q'ty: 15~20pcs
Light Space/Margin : 12~15cm
Growing Height: 25~30cm
PPFD : >350umol/s/m2 @ 20cm Height
>400umol/s/m2 @ 30cm Height



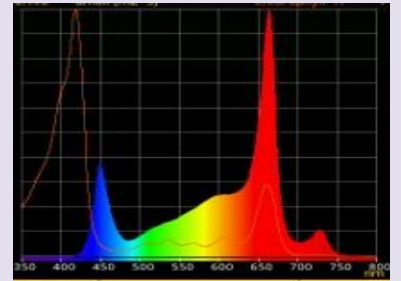
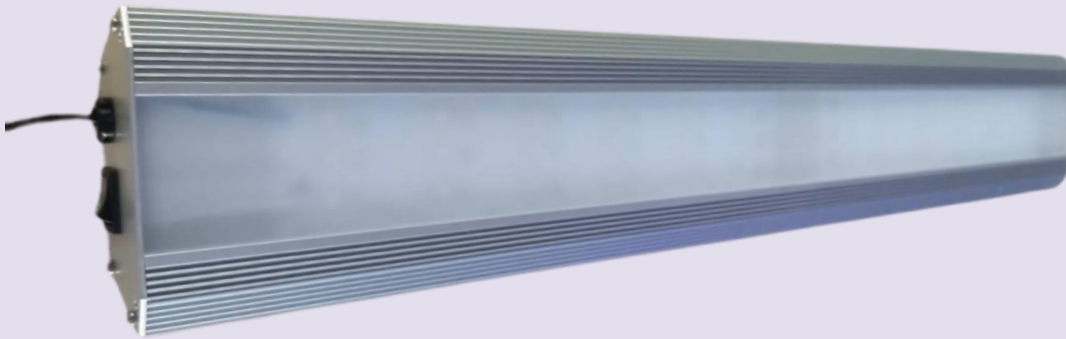
LED Grow Light for Cannabis

- © For all stages of Orchid growing
- © Greenhouse Gardening
- © Increase Bloom



Lamp Fixture - Ares

Full Aluminum case
Spectrum: RED/BLUE/GREEN/FAR RED
PPFD >100 $\mu\text{mol/s/m}^2$
Power Consumption: 70W



Growing Experiment

Orchid case study
set up: 10pcs / 300x120cm
Height: 100cm



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Strawberry Light

🍓 For Indoor Farming System

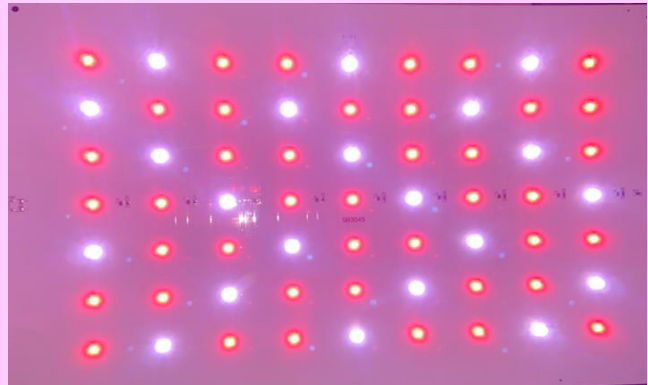
🍓 Spectrum for Strawberry

🍓 Horticultural LED Light



Panel Board Model

- 30x45cm Dimension with IP65 (silicon sealed LED)
- Spectrum : (Pink Light) PCRed and White LEDs
- PPF : >330umol/s/m2 @ 25cm (1pc panel)
- Power Consumption: 50W



Plant Factory -- Light Set Up

Grow Area : 240 x120 cm
Set up Q'ty: 15pcs
Growing Height: 25~30cm
PPFD : >400umol/s/m2 @ 30cm Height

