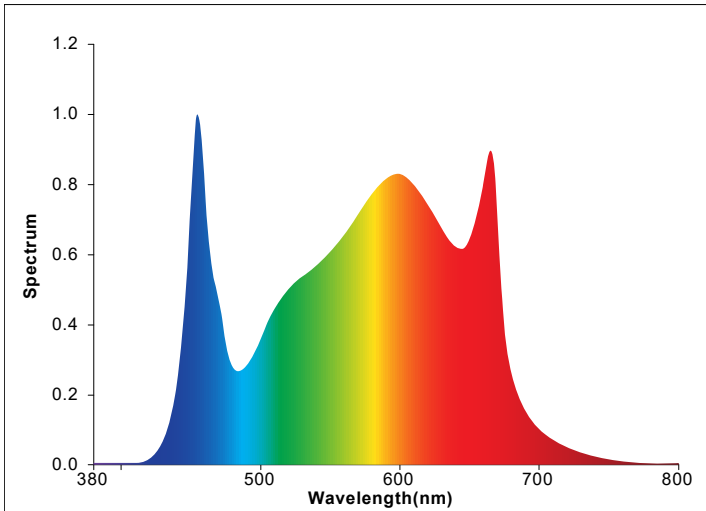
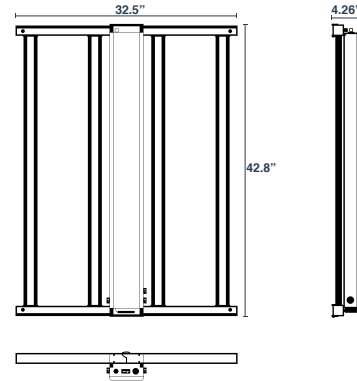
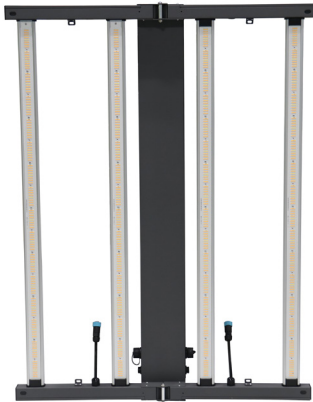




MAX YIELD · SUPERIOR QUALITY

CULTIV8R X SERIES — CLX-1248



Color & Photo Parameters

Correlated Color Temperature (CCT)

Full Spectrum

Color Rendering Index (CRI/Ra)

>80

Light Output

Adjustable

Lumen Maintainance

90% @ 36,000 Hours

Efficacy

2.6 $\mu\text{mol}/\text{J}$

Photosynthetic Photo Flux

1,248 $\mu\text{mol}/\text{s}$

General Parameters

Part number

CL-CultiV4

Light Source

LED

Power

480W

Input Voltage

120~277 V, 50/60 HZ

Input Current @ 100%

4A @ 120V, 2A @ 240V, 1.73A @ 277V

Mounting Height

$\geq 6"$ Above Plant Canopy

Dimming

1-10VDC

Light Distribution

120°

Lifetime

50,000 Hours

Power

>0.9

Certifications

ETL

Length x Width x Height, Weight

32.5" x 42.8" x 4.26", 23lbs

IP Rating

IP65

Operating Environment

-40°F~122°F

Housing

Aluminum Alloy

Warranty

5 Years