

# CULTIVADA

## GH PRO 730W



## FOR GREENHOUSE APPLICATIONS

### VERSATILE

Multiple spectral and optical options, adjustable light distribution.

### EFFICIENT

PPE up to 2.8  $\mu\text{mol}/\text{J}$  with top brand diodes.

### MINIMAL SHADOW

Compact size with minimal shadow in the greenhouse.

### DURABLE

Modular thermal convective design promotes heat dissipation to stand 40°C environment.



CONTROLLABLE  
FUNCTION  
AVAILABLE



5-Year  
Warranty

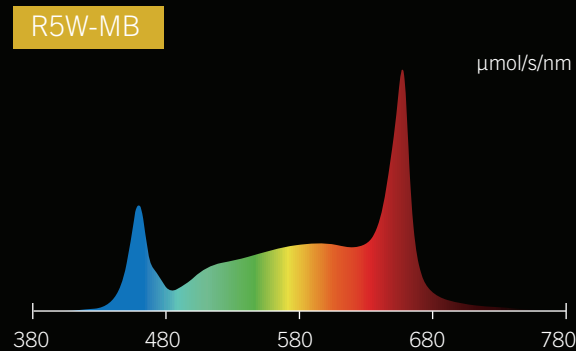


# SPECIFICATIONS

Model	Order Code	PPF	Efficacy	Input Voltage	Input Power	Fixture Dimensions	Weight
NTL730W R5W	307610	2000 $\mu$ mol/s	2.8 $\mu$ mol/J	120V-277V	730W	23.1"L x 12.5"W x 3.2"H 58.5*31.8*8.2cm	20.9lb / 9.5kg

Dimming Voltage	<b>0-10V</b>	Light Distribution	<b>120°/HPS Beam, Adjustable</b>
Dimming Range	<b>40%-100%/OFF</b>	Cooling	<b>Passive</b>
Daisy-Chain (Control)	<b>Up to 80 lights per channel</b>	Lifetime (L90)	<b>&gt; 50,000 hrs</b>
Mounting Height	<b>≥2' above Canopy</b>	IP Rating	<b>IP66</b>

## LIGHT SPECTRUM



## ADJUSTABLE LIGHT

