

## 320W



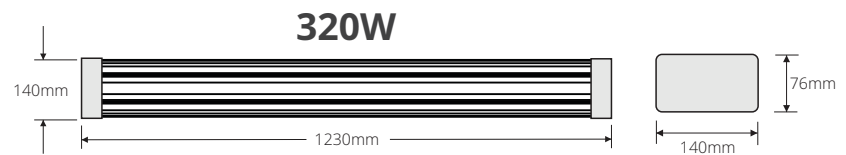
**LYNX3™ SmartTune™**

| HC                    |   |
|-----------------------|---|
| <b>PART NUMBER</b>    | <b>GRW-120-48-320-HC-S-C</b>                    |
| <b>ORDER CODE</b>     | <b>70-1025</b>                                  |
| <b>PERFORMANCE</b>    |   |
| WATTS (MAX)           | 320   |
| PPF (μmol/s)          | 769   |
| PPE (μmol/J)          | 2.42  |
| POWER INPUT           | 100~277VAC 50/60Hz                              |
| COLOR RANGE (nm)      | 400-700   |
| UV                    | NO  |
| FAR RED               | NO  |
| SPECTRUM BOOSTER      | RED   |
| FACTORY DEFAULT RATIO | 3:1   |
| BEST RATIO RANGE      | 1:1~10:1  |
| <b>CONTROLS</b>       |   |
| DIMMING               | YES   |
| CONTROL BOX           | YES   |
| APP                   | YES   |
| BLUETOOTH®            | YES   |
| WIFI                  | YES   |
| LYNX3™                | YES   |
| SMARTUNE™             | YES   |
| <b>PHYSICAL STATS</b> |   |
| COOLING               | PASSIVE, FANLESS COOLING                        |
| DIMENSIONS            | 1240mm x 140mm x 76 mm<br>(48.4" x 5.5" x 3.0") |
| WEIGHT                | 6.8 kg (15 lbs)                                 |
| IP RATING             | IP66  |
| <b>CERTIFICATIONS</b> |   |
| UL                    | PENDING   |
| DLC                   | PENDING   |
| WARRANTY              | 5 YEARS   |
| RATED LIFETIME        | L70 50,000 Hours                                |

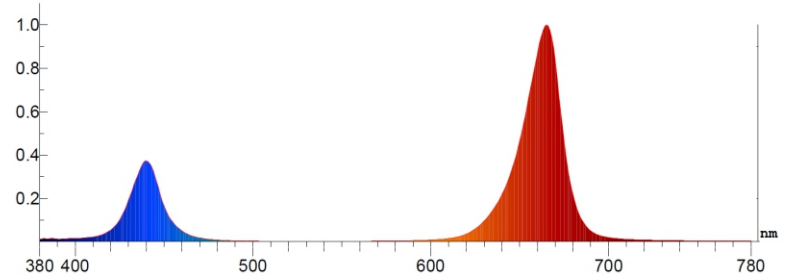
The TopLight™ HC model is designed as a replacement for 1000W HPS lights. Designed for high ceiling mounting, up to 14' to penetrate deep through the crop canopy, without loss of PPF and maintaining a high PPE.

The HC Series is most efficient between 1:1 to 10:1 ratios.

Save more energy when used with LYNX3™ and SmartTune™ controls.

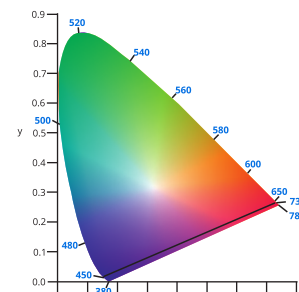


## COLOR RATIO EXAMPLE



EXAMPLE: COLOR RATIO WITH DEFAULT 4:1 AT 100% ILLUMINANCE

## COMPLIMENTARY COLOR RANGE



## ACCESSORIES INCLUDED



74-1022 - POWER CABLE, 1.5M (4.92")



75-1002 - HANGING KIT, 2M (2PCS)