

# SPECIFICATION

## Harvester 350



Improving crop health & reducing energy consumption, the Harvester range are die-cast luminaires that are engineered with precision and durability. Offering unparalleled performance and versatility for indoor plant cultivation. With a unique design that ensures even light distribution, with adjustable spectral blends that cater to your plants' specific needs.



### Features

- Optimal light output angle
- Directly replaces 400W SON T Agro & MH lamps
- Dimming as standard
- Daylight linking system
- Easily replaceable drivers
- IP66 water proof design
- Life span expected 75,000 hours +
- Robust design, easy to maintain
- Customisable & crop specific spectra available
- Asymmetric lens available for even plant bed distribution

### Options and Accessories

- WL** Wireless Daylight Linked Control System
- SUS** 2m Suspension Cord Kit
- BKT** Unistrut Hook Bracket
- AD** 0-10V Dimming
- DD** DALI Dimming
- PD** PWM Dimming
- C** Medicinal Cannabis Spectra
- S** Solar Spectra
- LD** Flying Lead Or Weiland RST2013S

### Applications

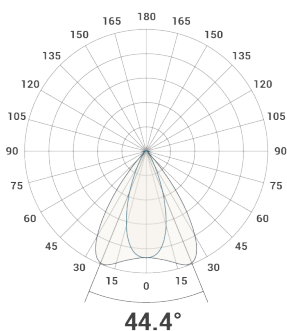
- Horticultural

### Technical Details

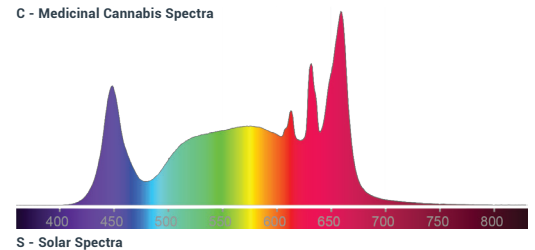
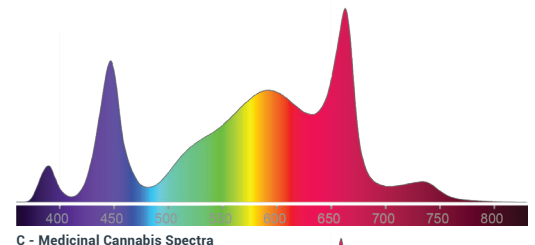
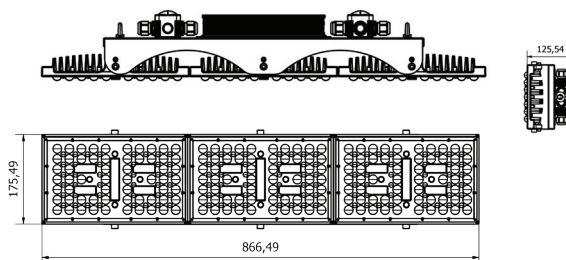
#### Specification

Light Output PPF ( $\mu\text{mol/s}$ )	HAV-350	861.0
Calculated Efficiency ( $\mu\text{mol/J}$ )		2.46
PPFD ( $\mu\text{mol/m}^2/\text{s}$ )		1179.0
Colour Rendering Index		90+
Light Output Depreciation		75,000 hrs L90 B10
Power Input		350W
Voltage Range		100-240V AC   Optional - 249-528V AC
Frequency Input Range		50-60 Hz
System Weight Complete		5.45KG
Ingress Protection		IP66
Cooling Method		Passive
Operating Temperature		-5°C – 40°C

### Photometric



### Dimensions



**Please Note:** Product specifications are subject to change without notice. Product supplied may differ slightly in appearance from images shown on this website. Diamond LED Lighting reserve the right to update product specifications.

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