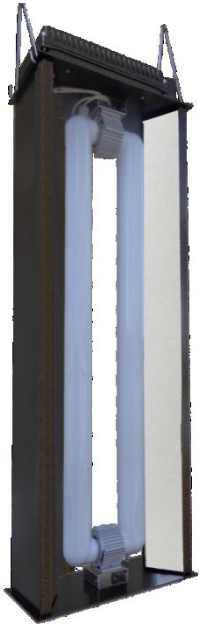


Inda-Gro Model No: Pro-420-VPAR Vertical Induction Grow Light Systems



Pro-420-VPAR

Our VPAR series induction grow lights are the perfect solution for the indoor garden where tall plants and dense canopies make it difficult for overhead lighting to penetrate down into the lower branches.

As plant heights increase, VPAR fixtures may be easily joined together to maintain optimum light levels along the entire length of the plant for **increased crop production!**



VPAR fixtures emit light out of both sides of the fixture in a 300° pattern to optimize vertical canopy light distribution



Features:

- Enhances lower branch development.
- Produces 1/3 the heat than comparable HID lamps.
- Consumes up to 70% less power than comparable HID lamps.
- 100,000 hour rated with only 10% lumen depreciation @ 70,000 hours.
- Consistent intensities and stable spectrum for repeatable crop production values.
- Broad spectrum lamp means NO relamping between vegetative and flowering stages.
- Housing will not rack or twist which protects the lamp from breakage.
- US service and repair center, 10 year prorated lamp and driver warranty.
- May qualify for utility rebate programs. To learn more go to <http://dsireusa.org/>

Product Specifications

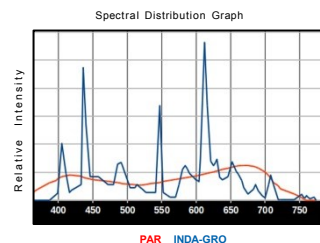
Universal Voltage Driver operates on 120-277v 50-60Hz supply circuits.

420 Watts - Power Factor 0.99 - THD <10% Total Reflectivity: 98%.

Total PPF (μ Mole/Sec): 533 - <http://www.inda-gro.com/pdf/MeasuringPlantLight.pdf>

Height Overall: 39.75" - Lamp Housing Height 35" - Width 13.75" - Depth 6"

Weight 19 lbs. Contact us for two per box packaging and palletized shipping options.



To learn more please visit us online or at any one of our authorized dealers



Inda-Gro Induction Grow Lights
USA 877.452.2244 or 619.266.4004



www.inda-gro.com