

Hydroponics Grow Lights

Advanced LED Grow Lights for Commercial
Hydroponics Farms



Leading LED Grow Light Manufacturer in India

At INHYDRO, we pride ourselves on manufacturing premium hydroponics equipment that caters to the diverse needs of both commercial and home growers. Our Grow Lights are engineered with advanced technology to provide optimal light conditions, promoting vigorous plant growth and maximizing yields in any hydroponic system.



Horticulture Grow Lights by INHYDRO

Our Grow Lights are designed to replicate the full spectrum of natural sunlight, ensuring your plants receive the ideal light balance for photosynthesis, regardless of the external environment. Whether you're growing leafy greens, herbs, or flowering plants, INHYDRO's Grow Lights deliver the perfect combination of intensity, spectrum, and energy efficiency to support your crops throughout their growth cycle.

Specifications of INHYDRO's Grow Lights

- Light Spectrum: custom or full spectrum (380nm-700nm) with enhanced red and blue wavelengths
- Wattage Options: 20W, 35W, 65W, 100W, 200W, 400W, 600W, and 1000W
- Light Type: LED with advanced COB (Chip on Board) technology
- Energy Efficiency: Up to 2.8 $\mu\text{mol}/\text{J}$
- Lifespan: 50,000+ hours
- Cooling System: Integrated heat dissipation
- Application: Suitable for all stages of plant growth, from seedling to flowering
- Made in India: Proudly manufactured in India, ensuring high-quality standards and supporting local industries



INHYDRO's Hydroponics Grow lights

150W LED Grow Light Panel for Hydroponics

Weight	0.415 kg
DIMENSION	120 x 8 x 2 CM
LIFESPAN	50,000 (Hrs)
NO.OF LEDs	150
POWER	22 W
TYPE	LED
Voltage	220 AC



Leafy greens Spectrum 4Ft Led Grow Tube

Weight	0.450 kg
DIMENSION	120 x 2 x 2.5 CM
LIFESPAN	50,000 (Hrs)
NO.OF LEDs	120
POWER	22 W
TYPE	LED
Voltage	220 AC

4ft LED Grow Light – Blooming White

Weight	0.450 kg
DIMENSION	120 x 2 x 2.5 CM
LIFESPAN	50,000 (Hrs)
NO.OF LEDs	120
POWER	22 W
TYPE	LED
VOLTAGE	220 AC



100W LED Flood Light for Hydroponics

Weight	2.2 kg
DIMENSION	36 x 29 x 6 CM
LIFESPAN	50,000 (Hrs)
NO.OF LEDs	120
TYPE	LED
POWER	100 W
Mounting Options	Hanging, Ceiling, Wall
Voltage	220 AC

15W Full Spectrum LED Grow Bulb

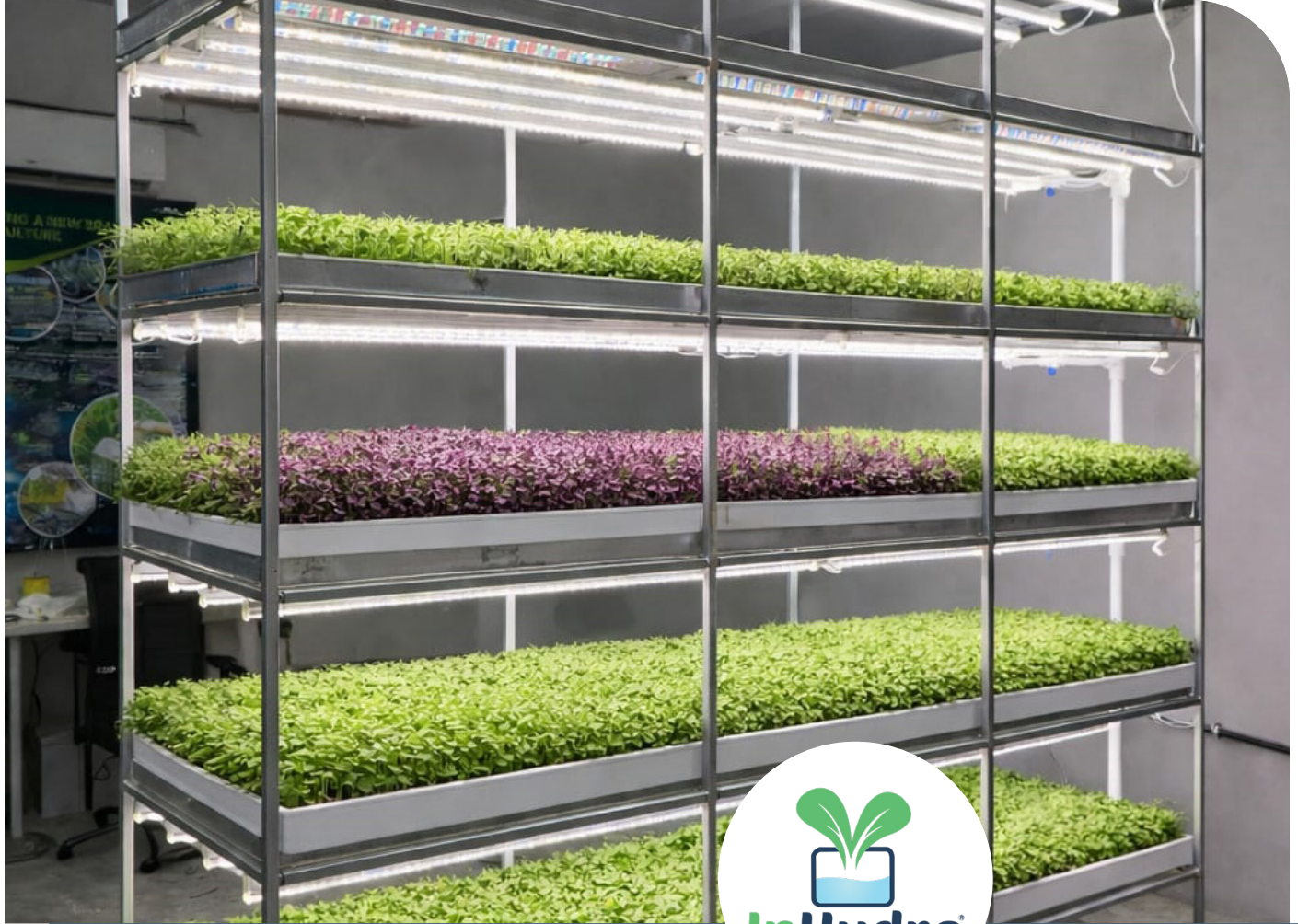
Weight	0.250kg
DIMENSION	120 x 2 x 2.5 CM
LIFESPAN	25,000 (Hrs)
NO.OF LEDs	120
POWER	9-12-15 W
SHAPE	Baton
TYPE	LED
VOLTAGE	220 AC



15W FULL SPECTRUM LED GROW LIGHT

Weight	0.450 kg
DIMENSION	15 x 15 x 3 CM
LIFESPAN	50,000 (Hrs)
TYPE	LED
NO.OF LEDs	120
POWER	15 W
Mounting Options	Hanging, Ceiling, Wall
Voltage	220 AC





Why Choose INHYDRO's Grow Lights?

Advanced Technology

INHYDRO's Grow Lights use cutting-edge LED technology with full spectrum coverage, ensuring your plants receive the best possible light for healthy growth.

Energy Savings

With high efficiency and low energy consumption, these lights help reduce electricity costs while maintaining high output

Versatility

Suitable for a wide range of hydroponic systems and plant species, our Grow Lights offer flexibility for various growing setups.

Customizable Spectrum

Our Grow Lights offer the option to customize the light spectrum, allowing you to optimize light conditions based on your specific crop requirements.

Durability

Built to last, INHYDRO's Grow Lights are designed to withstand the demands of continuous operation, a reliable choice for long-term use.

Simple Setup

Lightweight and easy to install, INHYDRO's Grow Lights simplify the process of optimizing your hydroponic environment.

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