



Residential | Commercial | Industrial

Light = Life

A Journey Together

you imagine we create

www.hpled.in | 1800 270 9801



About us....

HP LED LIGHTING s a diversified technology company, focused on improving people's lives through meaningful innovation in the areas of Lighting.

The company provides energy efficient lighting solutions and new lighting applications. Our commitment is to deliver new lighting technologies, as well as innovative and locally relevant consumer products that make a real difference to our customers, consumers and stakeholders across the India. We believe that the best way for us to do this, is through deep understanding of people's needs and desires. When we bring the two together – people and innovation – we create the next generation of technology and things that people truly want and need. These are meaningful innovations that help people to be healthy, live well and enjoy life.

It is our privilege to introduce ourselves as one of the leading manufacturer with some milestones

Achievements - Milestones

2012- Crisil Rating / ISO 9001:2008 Certified Company.

2013- Member of ISLE (Indian Society of Lighting Engineers)

2014- Sahara Samay Udyami Award 2014 - Best manufacturing Company under MICRO Category in (UK).

2015- CII Best Display Award in CII Expo

2016- India BEST 5000 MSME Award

2018- India 20 most Promising LED Lighting Solution Provide Award by - Silicon India Magazine

2018- ZED Rating 2.34 Under Desktop Assessment Test form Quality Council of India

2019 - Best Place to Work (Business Process) Award from BUSINESS CONNECT Magazine.

HP LED LIGHITNG believes in providing solutions to the end users. Our retro fit solutions provide easy to fit products, are widely used in commercial, Industrial, Land Spaces, retails.





percent of the state's GDP. Thus, the city hosted the 4th Edition of the Cli Industrial Expo at the Chinmaya Degree College Grounds recently Spread over 5000 sq mts, more than 175 exhibitors from across findia participated in the Expo. The central idea behind the theme of the Expo was Connect initiative, the Expo brought all stakeholders at one place to help build strong partnerships. The exhibitor profiles included component level manufacturers, clean technologies, machines, equipments, consumbles, and support services apartables, and support services ap







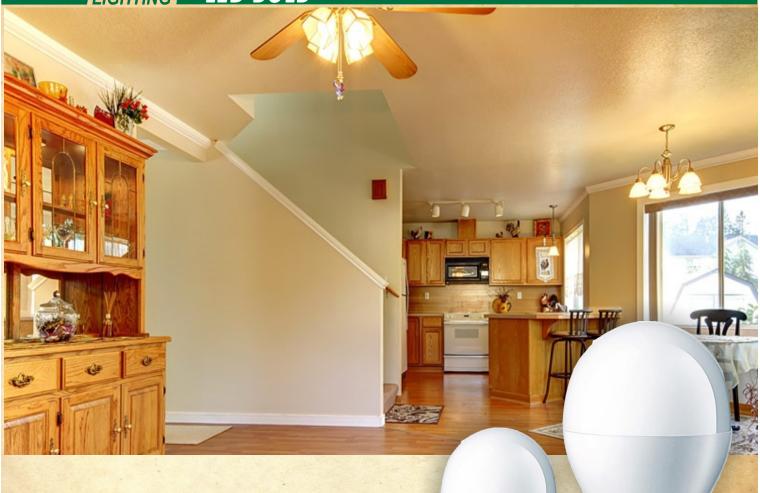
and the content becomed in the content of the conte

providing the feet againing providing the self-stagging provides and building in indexity, owner counting buildings in indexity, owner counting the property of the self-stagging counting the self-stagging count

company control and the contro

of our Chainnel partners and end users, asserts in formines, asserts in formines. Purches, joso for the growth as Purches, joso for the growth as the largest maker falser in jose for a significant and from early the company of core research time in company for the company of the company of





| Wattage | ССТ | Lumen Output | Product Code |
|---------|-----|-----------------|---------------------|
| 5W | | 550lm | HPB5W |
| 7W | | 770lm | HPB7W |
| 9W | | 990lm | HPB9W |
| 12W | | 1320lm | HPB12W |
| 15W | | 1650lm | HPB15W |



HP LIGHTING





HP LIGHTING



Application Areas:

Living Room Corridors Shops Offices Staircase

Key Features:

Wide Input Voltage (90-290VAC 50/60Hz) High Power Factor Driver (PF>0.9) High Surge Protection CRI Ra>80

LED Life: 25,000BH

High Efficient Polycarbonate diffuser



CEILING LIGHT



| Wattage | ССТ | Lumen Output | Product Code | Cut Out Dimension |
|---------|-----|-----------------|---------------------|----------------------|
| 5W | | 550lm | HPE5W | 3.25inch |
| 7W | | 770lm | HPE7W | 3.25inch |

Color Also Available in 5W only

Key Features:

Wide Input Voltage (90-290VAC 50/60Hz)
High Power Factor Driver (PF>0.9)
High Surge Protection
CRI Ra>80

LED Life: 30,000BH

High Efficient Polycarbonate diffuser Optics

Application Areas:

General Shops
Small Offices
Bedroom
Restaurants
Reception Area
Hospital Lobbies & Passages



TRIM PANEL LIGHT



| Wattage | ССТ | Lumen Output | Product Code | Cut Out Dimension | Туре |
|---------|-----|-----------------|---------------------|----------------------|--------------------|
| 8W | | 880lm | HPP8W RD/SQ | 3.75inch | Surface / Recessed |
| 15W | | 1650lm | HPP15W RD/SQ | 5.75inch | Surface / Recessed |
| 22W | | 2420lm | HPP22W RD/SQ | 7.75inch | Surface / Recessed |

Key Features:

Wide Input Voltage (90-290VAC 50/60Hz) High Power Factor Driver (PF>0.9) High Surge Protection CRI Ra>80

LED Life: 30,000BH

High Efficient Polycarbonate diffuser Optics

Application Areas:

General Shops
Small Offices
Bedroom
Restaurants
Reception Area
Hospital Lobbies & Passages



TUBE LIGHT











| Wattage | ССТ | Lumen Output | Product Code | Dimension |
|---------|-----|-----------------|--------------|-----------|
| 20W | | 2200lm | HPT520W | 1200mm |

Key Features:

Wide Input Voltage (90-290VAC 50/60Hz)
High Power Factor Driver (PF>0.9)
High Surge Protection
CRI Ra>80

LED Life: 30,000BH

High Efficient Polycarbonate diffuser Optics

Application Areas:

General Shops
Small Offices
Bedroom
Restaurants
Reception Area
Hospital Lobbies & Passages



FLOOD LIGHT



| Wattage | ССТ | Lumen Output | Product Code |
|---------|-----|-----------------|---------------------|
| 30W | | 3300lm | HPFL30W |
| 50W | | 5500lm | HPFL50W |
| 100W | | 11000lm | HPFL100W |

Color Option on Request

Key Features:

Wide Input Voltage (90-290VAC 50/60Hz)
High Power Factor Driver (PF>0.9)

High Surge Protection

CRI Ra>80

LED Life: 30,000BH

High Efficient Heat sink with High Efficient Optics

Application Areas:

Sign Board Buildings Shop Boards Industries



STREET LIGHT



| Wattage | ССТ | Lumen Output | Product Code |
|---------|-----|-----------------|---------------------|
| 20W | | 2200lm | HPST20W |
| 30W | | 3300lm | HPST30W |
| 60W | | 6600lm | HPST60W |

Key Features:

Wide Input Voltage (90-290VAC 50/60Hz) High Power Factor Driver (PF>0.9) **High Surge Protection**

CRI Ra>80

LED Life: 30,000BH

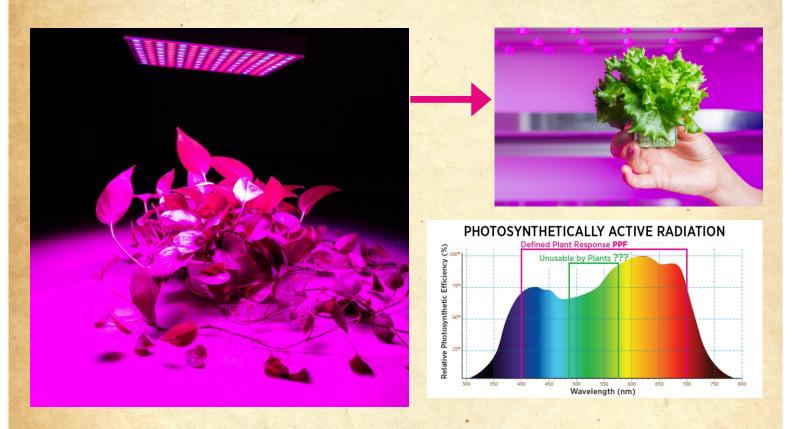
High Efficient Polycarbonate diffuser Optics

Application Areas:

Street Light Gardens **Pathways Residential Buildings** Compound Lighting



(Uttarakhand Recognised Startup) Grow your plants without sun light



INTRODUCTION TO HORTICULTURAL LIGHTING

Plants have a completely different sensitivity to light colours. Contrary to other lighting applications which are made for humans and valued in luxes, plants consume light and need photons for photosynthesis. The amount and ratio of different wavelengths from the light determine how, and how fast, plants grow and produce crop. Regardless of different seasons or unstable weather today's artificially created horticultural lighting can mimic any daylight integral and have stable, optimized growing conditions for each plant.

WHYLED

The power consumption when converting electricity into photons determines the efficiency of the luminaire, and LEDs are the most energy efficient solution available. In addition to most common toplighting applications where luminaries are placed at ceiling level, LEDs can also be used at much closer distances to plants because of their lower heat radiation. This allows luminaries to be installed much closer to plants to create more dense farms vertically. Mixing different colour LEDs allows better matching of the light spectram for each species and the stage of growth the plant is in. With LEDs the luminaries also have a much longer lifetime and lower maintenance needs.

Some of Our Prestigious Clients

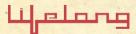












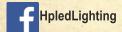






HP LED LIGHTING

Bhadrabad Industrial Area, Near Barrier No-6, Haridwar - 249401 Toll Free: 1800 270 9801 www.hpled.in











Confedration of Indian Industry