



VS Energy Technology

LED & Decorative Lights
Manufacturer Since 2013

SAVE TODAY,
USE TOMORROW



ENERGY
EFFICIENT



PREMIUM
QUALITY



DURABLE &
REPAIRABLE



SUSTAINABLE
SOLUTIONS



Factory Add:
Plot No. 64 , Ecotech-II,
Greater Noida, UP -201306



Company Registered Add:
M-15, Daudpur,
Gorakhpur, UP-273001



GSTIN:
09FSRPS6207M1ZQ



www.gramlight.co.in



vsenergytechnology@gmail.com

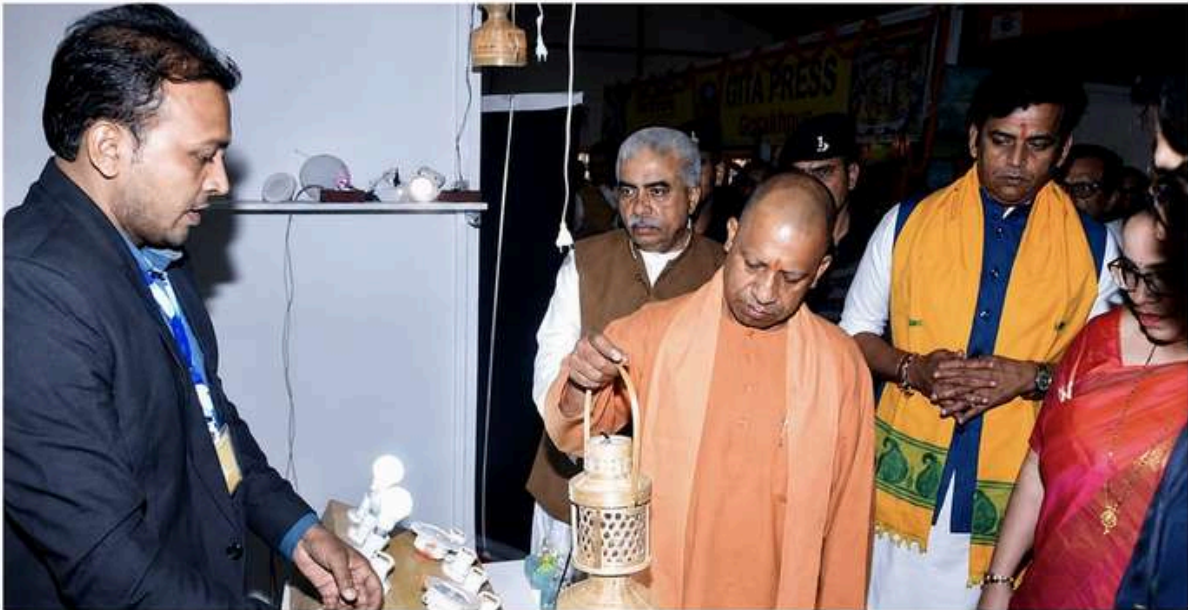


+91 9711350633, +91 97574 38566

About Us

VS Energy Technology Ltd. is a technology driven enterprisespanningthe full product cycle from development to manufacturing, sales and after sales service. We are manufacturers of LED lights, also dealing with customized products for our customers.

We are committed to social empowerment through our Gram Light Training Program. By conducting vocational training and establishing dedicated service centers, we facilitate direct employment for women, having generated more than 12,000 jobs across key states, including Uttarakhand, Uttar Pradesh, Bihar, Odisha, Rajasthan, and Delhi NCR.



VS Energy has Setup 12 LED Growth Centres in Uttarakhand and Uttar Pradesh. We have setup LED GROWTH CENTRES in Aligarh Jail and in G.B. Nagar Jail. 140 inmates are working in these Growth centres. During COVID-19 Pandemic provided skill training in GIDA Gorakhpur U.P. and created employment for 2500 people.

OUR FACILITY

At Gramlight, we combine advanced technology, skilled craftsmanship, and streamlined processes to deliver premium decorative lighting solutions.



Innovation. Precision. Excellence.
Every Step of the Way.

LASER CUTTING MACHINE FACILITY



High-precision laser cutting machines ensure accurate cutting of metal components with intricate designs and flawless edges, resulting in superior quality products.



DESIGN POLE FACILITY



Our in-house design pole creates innovative and trendsetting designs that blend creativity with functionality, meeting diverse customer preferences.



LASER PRINTING FACILITY



Advanced laser printing technology delivers sharp, durable, and detailed prints on metal surfaces, enhancing the aesthetic appeal of our products.

WHAT MAKES OUR LASER PRINTING SPECIAL?



High Precision:

Delivers intricate and consistent prints with exceptional accuracy.



Durable & Long-Lasting:

Prints that resist fading, scratches, and harsh environmental conditions.



Enhanced Aesthetics:

Adds a premium look and feel to every product.



Eco-Friendly Process:

Non-toxic, clean, and safe for the environment.

ASSEMBLY LINE

Our skilled workforce ensures precise assembly of each component, maintaining consistency, safety, and exceptional finishing.



PRODUCTION LINE

A streamlined production process enables us to meet large demands efficiently while maintaining high standards of quality.



OUR COMMITMENT, EVERY STEP OF THE WAY

From raw material to the final product, every step of our process reflects our dedication to quality, innovation, and sustainability. We don't just manufacture products; we build lasting relationships with trust, reliability, and excellence.



QUALITY ASSURANCE

Rigorous quality checks at every stage ensure excellence in every product.



ADVANCED TECHNOLOGY

We use state-of-the-art machines and tools to deliver precision and efficiency.



SKILLED WORKFORCE

Our experienced team is the backbone of our innovation and success.



CUSTOMER SATISFACTION

Customer satisfaction is at the heart of everything we do.



SUSTAINABILITY

We are committed to environment-friendly practices for a better future.

Message from Director

As we illuminate spaces around the globe with our cutting-edge LED lighting solutions, we take immense pride in not only revolutionizing the industry but also making a meaningful difference in the lives of thousands.

It brings me great joy to share that our endeavors have generated over 13,000 employment opportunities in rural India, empowering communities and fostering sustainable economic growth where it is needed most.

One of the cornerstones of our commitment to social impact is women's empowerment. Through our specialized training programs, we equip women with the skills and knowledge they need to thrive in the manufacturing sector. By creating meaningful employment opportunities, we contribute to their economic independence while advancing gender equality and inclusive growth.

At the heart of our success lies a culture built on innovation, sustainability, and inclusivity. We believe our responsibility extends far beyond the products we manufacture—it encompasses the communities we serve and the environment we share. This commitment drives us to adopt sustainable practices that ensure every LED lighting solution we produce not only brightens lives but also minimizes our environmental footprint.

As we continue our journey of lighting the world, we remain deeply grateful for the unwavering trust of our customers, the dedication of our team, and the strong partnerships that inspire us to move forward. Together, we will continue to build a brighter, more sustainable future—one light at a time.

Thank you for being a part of our illuminating journey.



Vivek Singh

Dear valued customers,partners,and supporters, I am delighted to extend a warm welcome to you on behalf of our esteemed LED Light Manufacturing Company, where innovation meets social responsibility.

VS Energy

SAVE TODAY, USE TOMORROW



01

VS ENERGY TECHNOLOGY



GOVERNMENT PROJECTS



DESIGN / DECORATIVE POLES



POLLARD LIGHTS



SIGNAGE / SELFIE POINTS



STREET LIGHTS / FLOOD LIGHTS /
OUTDOOR GARDEN LIGHTS



LED AND SOLAR LIGHTS



02

VIVIKSHA DECORS



HANDCRAFT PRODUCTS



BAMBOO LIGHTS /
ACRYLIC LIGHTS



DECORATIVE RICE
LIGHTS (LADIYAAN)



STRIP LIGHTS



JHUMAR



CHANDELIERS
AND MANY MORE



03

GRAMLIGHT



SKILL AND TRAINING
PROGRAMS



SELF HELP GROUP (SHG)



SET UP LABS
FOR ENGINEERS



SKILL DEVELOPMENT
IN VILLAGES



GOVT PROGRAMMES SUCH AS
UPSRLM, NRLM, UKSRLM,
JAIL DEPARTMENTS
AND MANY MORE





RECOGNITION and ACHIEVEMENT

Every milestone we achieve reflects our dedication, innovation, and the trust of our partners and communities.

Here are some of the recognitions that inspire us to keep making a difference.



Milestones that motivate us. Achievements that drive us forward.



Government Projects



01 Electrical Upgradation and Beautification of Saraswati Hi-Tech City, Naini Prayagraj



02 G20 2024 India



03 Noida Authority Tri Colour Design Pole, Sector 18 Underpass LED Lights



04 Greater Noida Authority Rice Light for Tree



05 Gorakhpur Industrial Development Authority Tri Colour Light & Design Logo



06 Amroha Nagar Nigam Selfie Point, Rice Light, Motif



ESTIMATE

Sr.	Description of item
1	Supply of 10 watt Mino spike light for building facade. Fixture to be made of MS alloy in 10W LED engine with a beam of 36 degree to give a specified coverage to lit. The diffuser is toughened Clear glass of 6mm thickness with optical reflector to reduce glare controlled, Silicone clear gasket, SS fasteners. This luminaire contains built-in LED module lifespan of the luminaire > 60,000 hours at 40°C. Driver efficiency >80%, power factor >0.90, Operating temp. -15°C to +50°C.THD <15%, and other specifications as per engineer I/C having make of Phillips/Bajaj/Vak/Mayfair/havells/Twinkle/K-Lite/ VS Energy
2	Supply of 9W uplight for building facade. Fixture to be made of Die-Cast aluminium alloy housing 316 grade stainless steel front ring. Fixture with a beam of 24 degree to give a specified area coverage to lit. The diffuser is toughened Clear glass of 6mm thickness with optical reflector to reduce glare controlled, Silicone clear gasket, SS fasteners. This luminaire contains built-in LED module with protection Lifespan of the luminaire > 60,000 hours at 40°C. Driver efficiency >80%, power factor >0.90, Operating temp. -15°C to +50°C.THD <15%, and other specifications as per engineer I/C/having make of Phillips/Bajaj/Vak/Twinkle/K-Lite/ VS Energy
3	Supply of flex linear flexible strip light for building facade. Veda flex is composed with Led in series jacketed by an inner plastic extrusion with IP 67 encapsulation in a tube. It is used to illuminate the overall boundary of the monuments with round or arc shape in 10W per mtr., color temperature 3000K, 12VDC driver. Led strip to be mounted with the help of clips and other specifications as per engineer I/C/having make of Phillips/Bajaj/Vak/Mayfair/havells/twinkle/K-Lite/ VS Energy
4	Supply of decorative Column light in 4000mm height it is fabricated from aluminum extrusions or MS with precisely cut pattern for sophisticated illuminated presentation. Base is made of galvanized die cast aluminum. Diffuser is made of UV stabilized clear or opal PMMA IS suitable for 60W LED, IP65 in 3000k. and other specifications as per engineer I/C having make of Phillips/Bajaj/Vak/Mayfair/havells/Twinkle/K-Lite/VS Energy/ VS Energy
5	Supply of decorative signage Column light in 4000mm height it is fabricated from aluminum extrusions or MS with precisely cut pattern for sophisticated illuminated presentation. Base is made of galvanized die cast aluminium. Diffuser is made of UV stabilized clear or opal PMMA IS suitable for 40W LED, IP65 in 3000k. and other specifications as per engineer I/C having make of Phillips/Bajaj/Vak/Mayfair/havells/Twinkle/K-Lite/VS Energy/ VS Energy
6	Supply and fixing following capacity of automatic street light cubicle control panel painted with anti corrosive alkali and acid proof paint consisting of TSO 100 series with contactors, HRC fuses, isolating switch metering instrument & instrument box with CTs etc. in case of TPN, complete in all respect as per UPPWD Sch. No. 807(I) (ii) 40 A TPN



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Driven by Excellence.



Delivering Smart Solutions
for Stronger Communities.

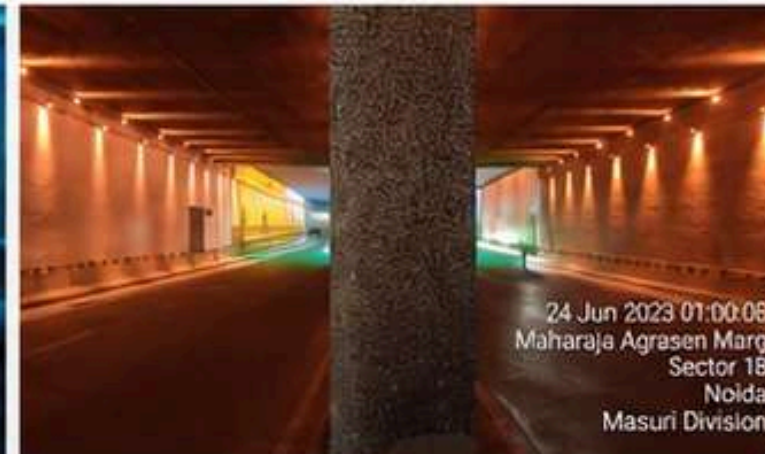


Building Infrastructure.
Lighting the Future.

GLIMPSES OF GOVT. PROJECTS



Delivering Quality. Enhancing Infrastructure. Enriching Lives.



Quality
Assured



Innovative
Solutions



Timely
Execution



Public
Centric



Sustainable
Impact



Proudly Associated with Government Initiatives
Building a Better Tomorrow



COMMERCIAL LIGHTS

OUTDOOR LIGHTS

1. STREET LIGHT
2. FLOOD LIGHT
3. DECORATIVE POLE
4. BOLARD LIGHT
5. SPIKE LIGHT

INDOOR LIGHTS

1. LED BULB
2. DOWN LIGHT
3. WALL LIGHT
4. TFT PANEL



LED Bulb

MODEL No. GLB24



Also Available:
2W, 9W, 12W, 15W

FEATURES	
Input Volatge	220-320 VAC
Output Voltage	27-30 DCV
Material	Aluminum Body
Power Factor	>0.9
Bulb Type Fitting	B-22,180° Focus
Lumium	110 Watt/Lumen

GL FLOOD LIGHT

MODEL No. GLF30



Available Wattages:
20W, 30W, 50W, 100W,
150W, 200W, 300W

Available Colors:
Warm White, White, RGB

FEATURES	
Input Volatge	220-320 VAC
Output Voltage	46-65 DCV
Material	Aluminum Die Cast Body
Power Factor	>0.9
Lumium	120 Watt/Lumen



GL DOWN LIGHT

MODEL No. GLD32



Available Wattages:
3W, 9W, 12W, 15W, 20 W

FEATURES	
Input Volatge	220-320 VAC
Output Voltage	27-45 DCV
Material	PP Body
Power Factor	>0.9
Lumium	120 Watt/Lumen

GL TFT Panel

MODELNo. GLT05



FEATURES	
Input Volatge	220-320 VAC
Output Voltage	36-40 DCV
Material	Aluminum Die Cast Body



WALL LIGHT

MODEL No. GLW31



Also Available:2W, 5W, 12W

FEATURES	
Input Volatge	220-240 VAC
Lumium	110 Watt/Lumen
Material	Aluminum Body
Power Factor	>0.9
Bulb Type Fitting	B-22,180° Focus

STREET LIGHT

MODEL No. GLS02



Also Available:
30W, 60W, 100W

FEATURES	
Input Volatge	220-240 VAC
Lumium	120 Watt/Lumen
Material	Aluminum Die Cast Body
Power Factor	>0.9



SPIKE LIGHT

MODEL No. GLS41



FEATURES	
Input Volatge	220-240 VAC
Output Voltage	27-30 DCV
Power Factor	>0.9
Lumium	110 Watt/Lumen

BOLLARD LIGHT

MODEL No. GLB25



Also Available:
Garden Light, Tree Light

FEATURES	
Input Volatge	220-320 VAC
Output Voltage	27-30 DCV
Material	Aluminum Body
Power Factor	>0.9
Bulb Type Fitting	B-22,180° Focus
Lumium	110 Watt/Lumen



DECORATIVE POLE

MODEL No. GLD15



FEATURES	
Tube Material	ASPEIS 116/IS.1239
Base Plate Material	Steel of Grade
Coating & Finish	Epoxy Zinc Phosphate coating
Wiring	Connection using insulated connectors
Mounted Type	Flange Mounted
Structural Integrity	Wind pressure tolerance of 80 to 120 km/h with vibration protection



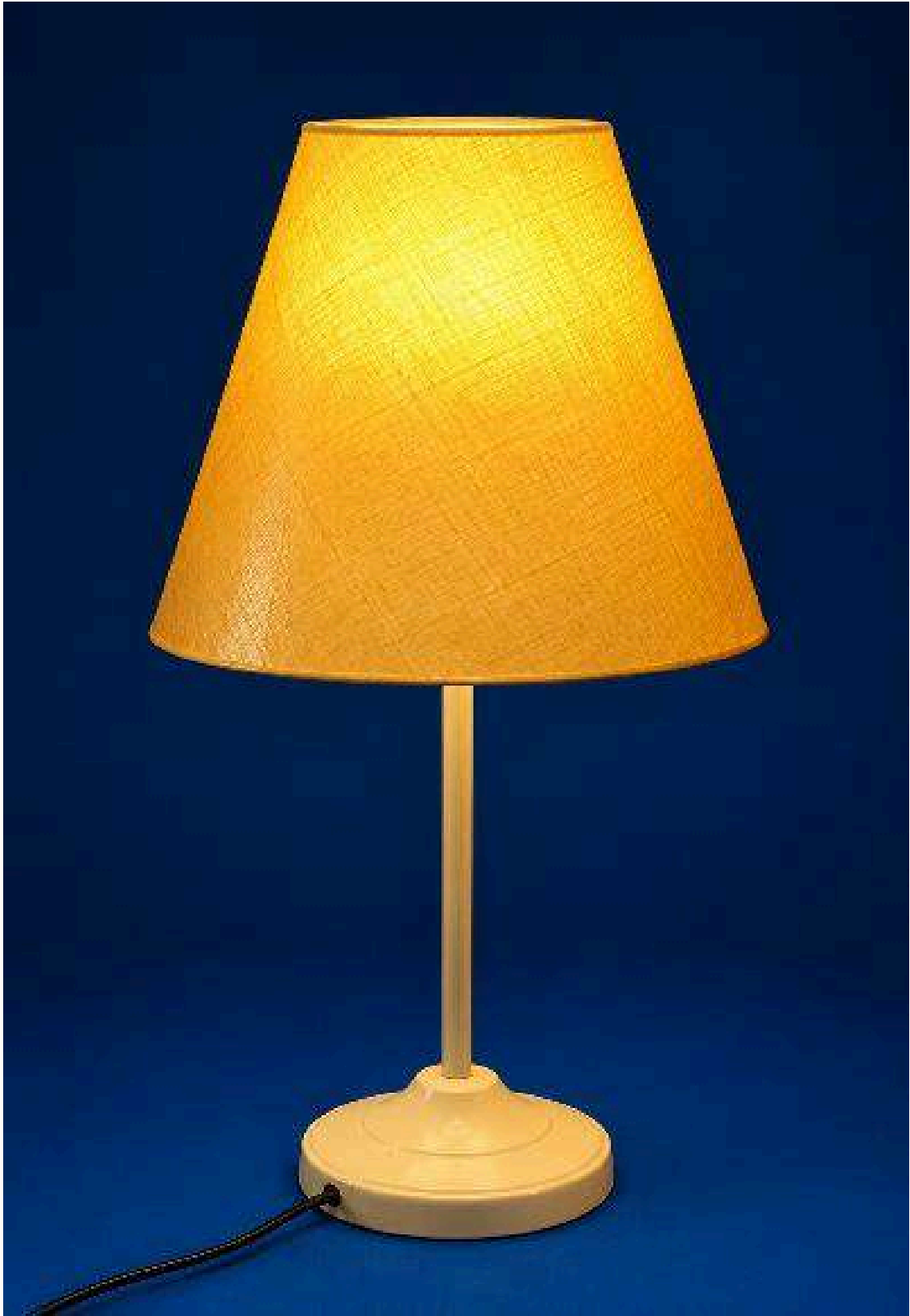
DECORATIVE LIGHTS

- KAPOOR DANI
- CRYSTAL BALL
- FRAME LIGHT
- TABLE LAMP
- PLUG TYPE
- BULB HANGING
- CRYSTAL TREE LIGHT
- CHANDELIERS
- JHAALAR
- CRYSTAL LIGHT
- ACRYLIC LIGHT
- JHUMAR



NIGHT TABLE LAMP

MODEL No. VD01



FEATURES	
Input Volatge	220-320 VAC
Output Voltage	27-30 DCV
Material	Fiber, Wooden base
LED bulb color	All color available
Bulb type Fitting	B-22,180° Focus

KAPOOR DANI

MODEL No. VD02



FEATURES	
Input Volatge	220-320 VAC
Output Voltage	27-30 DCV
Material	Ceramic
Wattage	10W
Dimensions	10L x 8W x 12H cm
Item Weight	50 gram

CRYSTAL BALL

MODEL No. VD03



FEATURES	
Style	Solar System (Others on Demand)
Material	Glass
Type	Plug in
Power Source	Electric
Shape/Design	Round



FRAME LIGHTS

MODEL No. VD04



JHUMAR

MODEL No. VD05



PLUG TYPE BULB

MODEL No. VD06

Also Available: 2W, all colors

FEATURES	
Input Volatge	220-320 VAC
Output Voltage	27-30 DCV
Material	Plastic
Power Factor	>0.9
Bulb Type Fitting	B-22,180° Focus
Lumiun	110W/Lumen



HANGING CRYSTAL

MODEL No. VD07



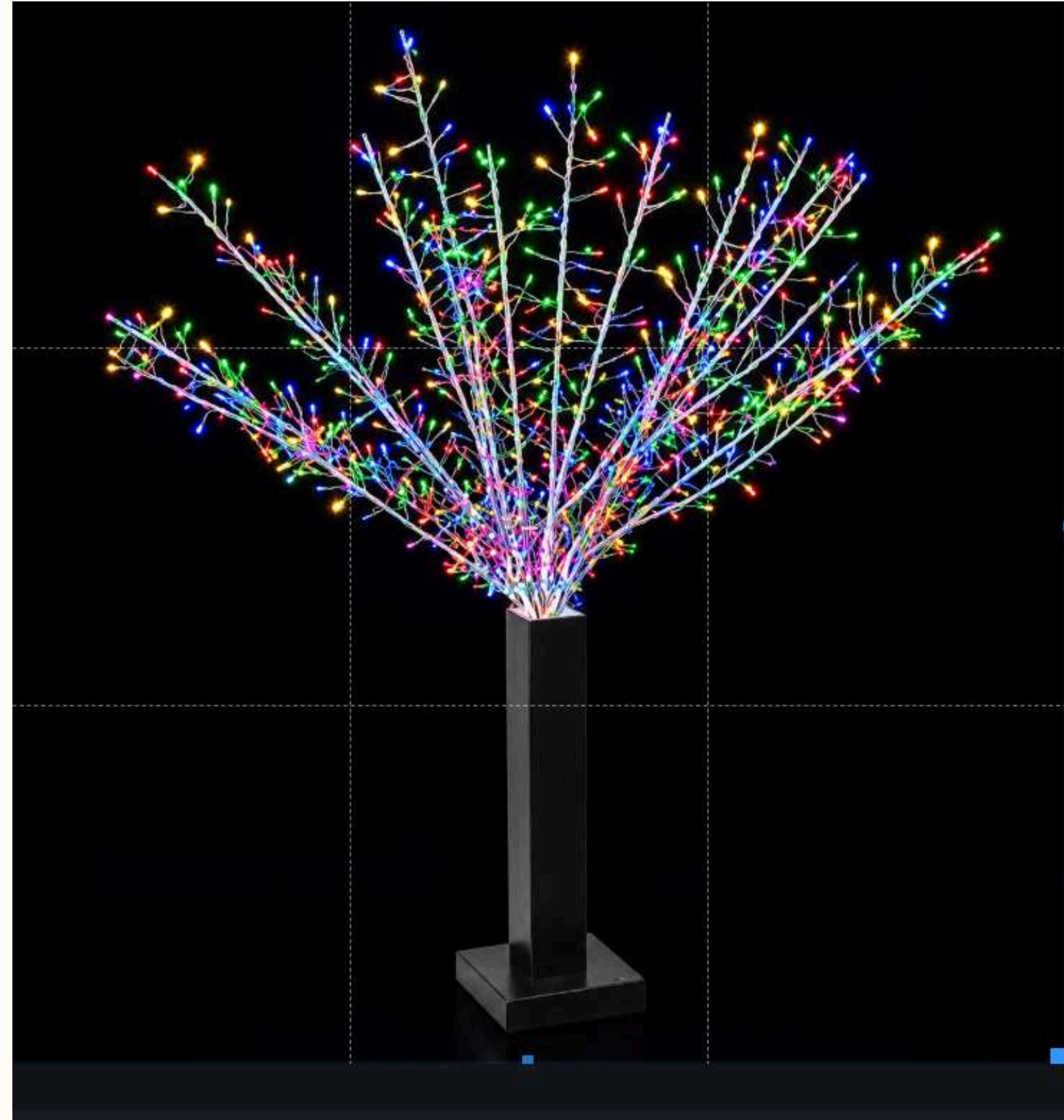
FEATURES	
Input Volatge	220-320 VAC
Output Voltage	27-30 DCV
Material	Crystal
Lumiun	110W/Lumen
Power Factor	>0.9
Available Model	Butterfly Crystal, Bird Crystal Light

TREE LIGHT

MODELNo. VD08



Mushroom Light



Colorful Tree Light

CHANDLIERS

MODEL No.VD09



JHALARS

MODEL No. VD11



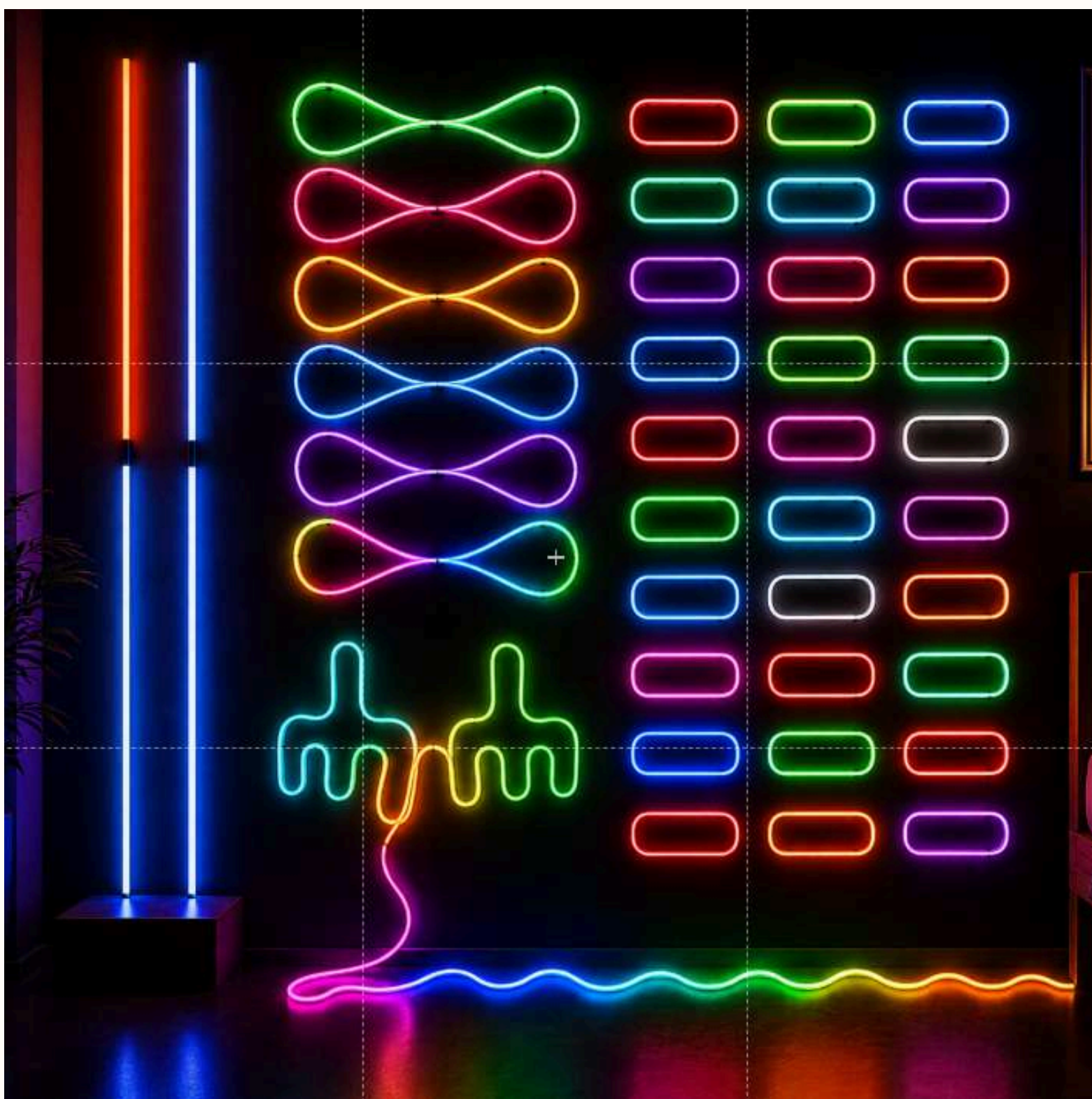
Neon LED Light



SMD LED Strip Light



Firework RGB LED Light



Customized Neon Design Light



Remote Control RGB LED Strip

CRYSTAL LIGHTS

MODEL No. VD12



Shiv LED Crystal Light



Kachhua LED Crystal Light



Ganesh Ji LED Crystal Light



Khatu Shyam LED Crystal Light

ACRYLIC LIGHTS

MODEL No. VD13



Hanuman Ji Acrylic



OM Acrylic



Laxmi Acrylic



Durga Acrylic



Shiv Acrylic



Ganesh Acrylic



Krishna Acrylic

BAMBOO LIGHTS



AVAILABLE BAMBOO LIGHTS

MODEL No. VD30



Bamboo Wall Lamp

Bamboo Lamp



Bamboo Lantern



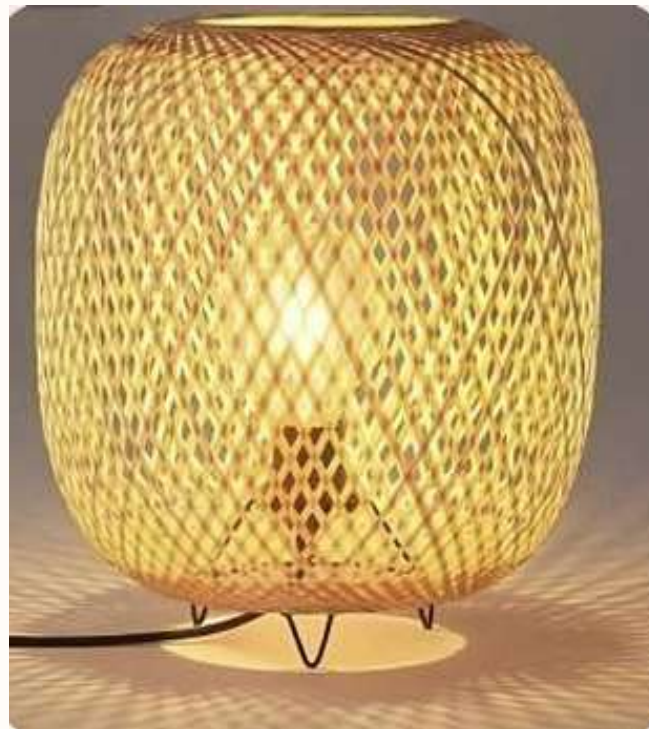
Bamboo Blob

ON DEMAND BAMBOO LIGHTS

MODEL No. VD32



Handwoven Bamboo Lamp Shade



Round Bamboo Table Lamp



Oval Bamboo Table Lamp

Teardrop Bamboo
Pendant Light



Dual Tone Drum Bamboo
Pendant Light



Bamboo Lamp Shade Collection

SIGNAGE COLLECTION







SOLAR LIGHTS & PRODUCTS



SOLAR STREET LIGHT

MODEL No. VD101



FEATURES	
Input Volatge	220-320 VAC
Output Voltage	27-30 DCV
Material	Aluminium Body
Power Factor	>0.9
Bulb Type Fitting	B-22,180° Focus
Lumiun	110W/Lumen

Also Available: 12W, 24W, 50W, 6m (pole)

TABLE LAMP

MODEL No. VD102



FEATURES

- Lighting Type: LED
- Solar Pannel Included
- Cost Effective
- Environment Friendly



SOLAR LANTERN

MODEL No. VD103



FEATURES

- Attached Solar Panel in the back of Torch
- Hook for Easy Hanging
- Material: Plastic Body
- Cost Effective
- Environment Friendly

SOLAR FLOOD LIGHT

MODEL No. VD104



- Can be controlled using remote
- Available: Clamp and Frame with Light



FEATURES	
Max Power	12W / 24 W
Backup	8 hrs.
Charging Time	6hrs (min.)
Solar Panel	12W&24W
Time Set	2hr, 4hr &8hr
Warranty	2 years
Battery Type	Lithium-ion battery (15Ahr, 20Ahr)
Quality	IP65 Waterproof (Light& Panel)

SOLAR HAND TORCH

MODEL No. VD105



SOLAR HOME LIGHTING SYSTEM

MODEL No. VD106



FEATURES

- Attached Solar Panel in the back of Torch
- Hook for Easy Hanging
- Material: Plastic Body
- Cost Effective
- Environment Friendly
- Warranty: 1 year

FEATURES	
Number of bulbs	3 LED Bulb
Mobile Charger	01
Warranty	1 year

SOLAR POWER BANKS

MODEL No. VD107



FEATURES	
Max Output Power	150W
Solar Panel Capacity	75W
Output Type	AC and DC
DC Power	220V
Charging Method	Solar Panel Charging
USB Output	Mobile Charging Supported
Backup Time	Depends on Connected Load
Application	Home Backup, Outdoor Camping, Emergency Lighting, Rural Electrification

WOODEN WALL CLOCKS (with lighting)



WALL CLOCKS

MODEL No. VD100



WALL CLOCKS

MODEL No. VD100



OTHER SERVICES

At VS Energy Technology, we go beyond manufacturing. We provide complete repair and maintenance solutions for a wide range of lighting and solar products — ensuring quality, reliability, and long product life.

WE REPAIR ALMOST EVERYTHING

Whether it's Lighting Products, Solar Products, Design Poles, Flood Lights, Street Lights, or any other related equipment — we've got it covered.



STREET LIGHT



FLOOD LIGHT



SOLAR STREET LIGHT



DESIGN POLES



BOLLARD LIGHT



SPIKE LIGHT



OFF-SITE REPAIR SERVICE

We repair products at our advanced service centers using original spares and industry-best practices to ensure top performance and safety.



&



ON-SITE REPAIR SERVICE

For bulk repair requirements, our expert team visits your location and provides on-site repair service, minimizing downtime and ensuring hassle-free operations.



OUR VALUED CUSTOMERS



Noida Authority



Greater Noida Authority



Yamuna Authority



UPSIDA



Gram Panchayat



Nagar Panchayat



Nagar Nigam



Schools



Engineering Colleges



BULK REPAIR? WE COME TO YOU!

If you have a bulk quantity of items to be repaired, we provide on-site repair services at your place. Our team, tools, and testing equipment — everything we need — will come to you!



Quick Turnaround Time



Quality Checked Repairs



Cost-Effective Solutions



Reliable & Long-Lasting Performance

WE SERVICE & REPAIR



LED BULB



DOWN LIGHT



TFT PANEL



FLOOD LIGHT



STREET LIGHT



SOLAR PRODUCTS



DESIGN POLES



BOLLARD LIGHT



SPIKE LIGHT



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INTERACTIONS & MOU's WITH GOVERNMENTS

Building Partnerships. Creating Impact.



At Gramlight, we believe in the power of collaboration and strong partnerships.

Through meaningful interactions and strategic MoU's with various government bodies, we continue to contribute towards sustainable development and community empowerment.



Collaborating for Growth



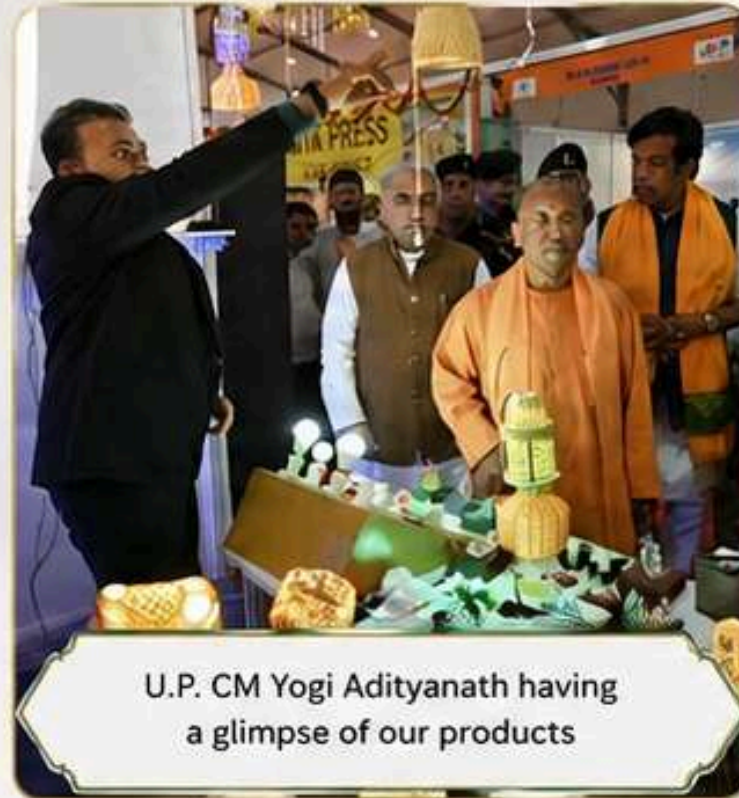
MoU's for Progress



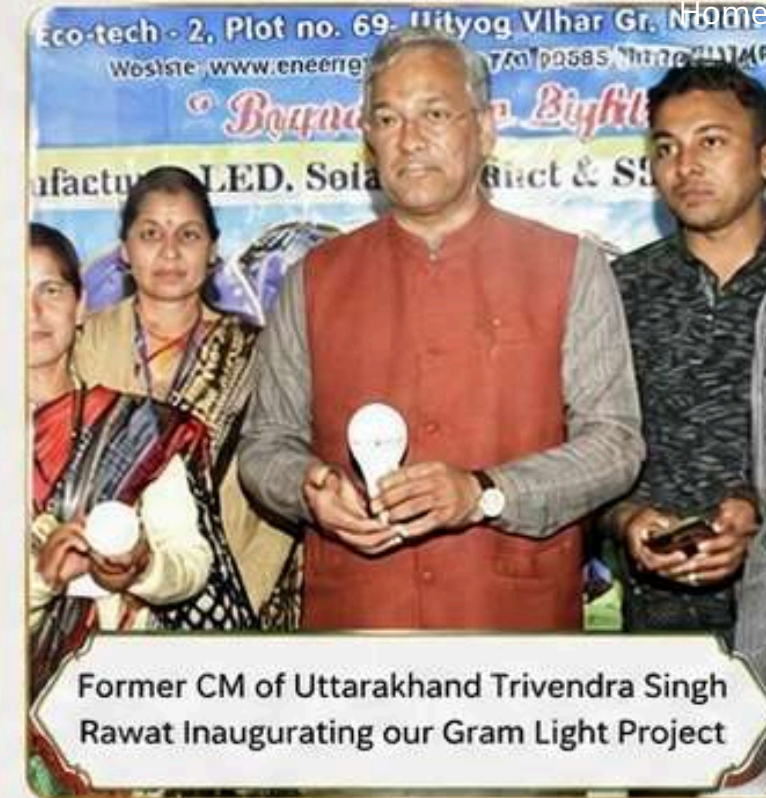
Stronger Together



Impacting Communities



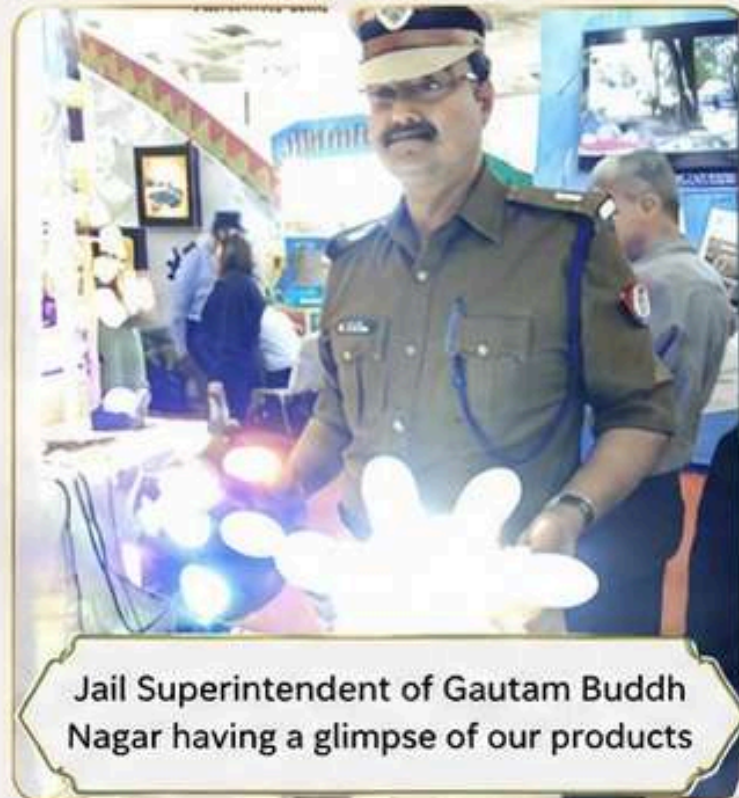
U.P. CM Yogi Adityanath having a glimpse of our products



Former CM of Uttarakhand Trivendra Singh Rawat Inaugurating our Gram Light Project



MoU between Gramlight & Kano State of Nigeria



Jail Superintendent of Gautam Buddha Nagar having a glimpse of our products



MoU Signed With NRLM Uttarakhand



MoU signed with NRLM Dewaria



Strengthening Public-Private Partnerships



Empowering Communities Together



Commitment to Sustainable Development



Working Together for a Brighter Tomorrow

VARIOUS TRAINING PROGRAMS

Empowering Individuals. Building Skills. Creating Futures.

At VS Energy (Gramlight), we believe that skill development is the foundation of a stronger tomorrow. Our training programs are designed to empower youth, women, and rural communities with practical knowledge, hands-on experience, and industry-relevant skills.



12,000+
People Trained



Skills for
Self-Reliance



Community
Empowerment



Building a
Sustainable Future



SKILL DEVELOPMENT TRAINING

Comprehensive training sessions equipping individuals with practical skills and technical knowledge for better employment and entrepreneurial opportunities.



HANDS-ON PRACTICAL TRAINING

Practical exposure through hands-on practice using real tools and materials to build confidence and expertise in various trades and technologies.



COMMUNITY PARTICIPATION

Active participation from communities fostering collaboration, knowledge sharing, and collective growth for a self-reliant and empowered society.



Through our training programs, we are not just building skills — we are building better livelihoods, stronger communities, and a brighter future for generations to come.



Our Focus Areas

- Technical Skills
- Entrepreneurship
- Women Empowerment
- Rural Development

GRAMLIGHT PROJECT RECOGNIZED BY



➤ AND MANY MORE SUCH AS UREDA, UPNEDA, ATC-Himachal Pradesh, CSE, Prison Department, CSE(Govt. Of Bihar), Skill Development Department- Govt. Of Uttarakhand, Skoch Award, SBI, HCL Foundation, Yamuna Authority, District Collecterate (Amroha, Aligarh, Sambhal, SiddharthNagar, Gorakhpur, Deoria, Mahrajaganj, Kushinagar, Bonaras, Prayagraj, Shahjahanpur, Barailly, Rudraprayag, Pithoragarh, Haridwar, Dehradun, Uttarkashi, Nainital, Kangra, Sundarnagar, Shimla, Jammu, Mewar, Udaipur, Siwan)



Building trust. Creating impact.
Empowered by **recognition**.

OUR CENTRES



Expanding Our Reach, Empowering Communities



Uttarakhand: Haridwar, Pithoragarh, Nainital, Uttarkashi, Rudraprayag, Dehradun



Himachal Pradesh: Dharmshala



Uttar Pradesh: Gorakhpur, Lakhimpur Kheri, Maharajganj, Khushinagar, Deoria, Kushinagar, Siddharthnagar, Basti, Pratapgarh, Lucknow, Prayagraj, Banaras, Aligarh, Ghaziabad, Agra, Bulandsahar, Amroha, Greater Noida (Head Quarter)



Bihar: Siwan, Gopalganj



Odisha



International: Nigeria, Nepal (Dhangadhi)



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Manufacturer Since 2013

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PREMIUM
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DURABLE &
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SUSTAINABLE
SOLUTIONS

REACH US

We would love to hear from you!



+91 9711350633, +91 97574 38566

Mon - Sat: 9:00 AM - 6:00 PM



www.gramlight.co.in

Visit our website



vsenergytechnology@gmail.com

We reply within 24 hours



VS Energy Technology, Plot No. 64,
Ecotech II, Udyog Vihar Ext. 2,
Greater Noida, UP - 201306

WHY CHOOSE US?



ENERGY EFFICIENT

Our products are designed to save energy and reduce costs.



PREMIUM QUALITY

High-quality materials and advanced technology ensure long-lasting performance.



DURABLE & REPAIRABLE

Built to last with easy maintenance and repairable components.



SUSTAINABLE SOLUTIONS

Eco-friendly products for a greener and better tomorrow.



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Greater Noida, UP-201306



Company Registered Add:
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Gorakhpur, UP-273001



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