



Eetamax®
Energy Efficient LED Lighting Systems



Engineered for Performance, designed for Sustainability

Smart, Reliable, and
Energy-Efficient Lighting
for Every Application



Eetamax brand LED high bays proved superior against other reputed brands. LED high bays are working comfortably in an environment of conductive dust, heat, and heavy vibrations height of 18 ft to 20 meters. Eetamax LED: high bays offer 8+ years of reliable lighting, ideal for tough industrial environments



Eetamax Lights have completed more than 50,000 burning hours of product life after installation and are still working comfortably with negligible lumen depreciation.



India Automobile

We installed Eetamax DALI certified high bay lights, flood lights, streetlights, inspection lights, and human-centric lights in our manufacturing facilities in Gujarat and Delhi NCR. The performance has been excellent over a period of five years. The products were also tested for six months and verified by our India CEO before purchase.



Eetamax lights have been working in cold storage applications of 40°C since the last 7 years. Also used @500 Eetamax lights in the second new project



We are using the Eetamax LED Daylight Harvesting System for 350 of our high bays. Savings of 75% and a Lux improvement of 90% have been achieved. The system is robust and automatically performs monitoring, control, and report generation.



Cleanroom lights, Flameproof Lights, retrofitting solutions, monochromatic light are working well since the last 5-6 years. We choose Eetamax because of their firm commitment about the reliability of their products.



We're impressed with Eetamax 200W street lights whose impact has been remarkable, replacing Reputed Competitor Brand's 250W lights with super brightness and energy efficiency. Their innovative technology delivers double the output while consuming less power.

Looking forward to future collaborations.



We are using Eetamax lights in our glass furnace area (ambient temperature 65–80°C) for the last three years. We are fully satisfied with the performance of Eetamax lights.



Our Clients



Illuminating demanding spaces with efficiency and intelligence....

Driven by innovation and rooted in decades of know-how, EETAMAX powers the next generation of lighting-where intelligent design meets uncompromising performance. From factory floors to infra projects, EETAMAX delivers tailored lighting systems that merge energy efficiency with reliability-fueling productivity in the most demanding spaces.

Our portfolio includes more than 300 precision-engineered products, incorporating cutting-edge technologies such as DALI, RF, and IoT-based controls. Every solution is built to deliver superior performance while promoting long-term energy conservation - reflecting our core commitment to high functionality and responsibility towards our environment.

Guided by the principle embodied in our name-Eeta (efficiency) and Max (maximum)-we strive to provide maximum illumination with minimal resource consumption. Our entire work guided by this core philosophy, is our small tribute to the journey towards more sustainable living. Today, Eetamax is pioneering innovation, empowering customers, and driving lasting, sustainable progress.



30+
Years of Industrial
Lighting experience



20+
States across India covered through successful
projects execution.



300+
Products for a wide range of
Industrial & Infrastructural applications.



03+
Countries covered with exports, strengthening
our global presence.



Lighting control solutions based
on DALI, RF, and other IoT Technologies.



4000
Lights daily production capacity at our advanced
manufacturing facility.

Associates



Certifications



LM79
Product
Certifications

LM80
Component
Certifications

Photobiological Safety
Component Certifications

Infrastructure



LM 79 Goni Photometer



Reflow Oven



IP Dust Chamber



SMT Line



Photometric Spheres



Programmable Environmental Chamber



FG Stores



RM Stores



IP Rain Chamber

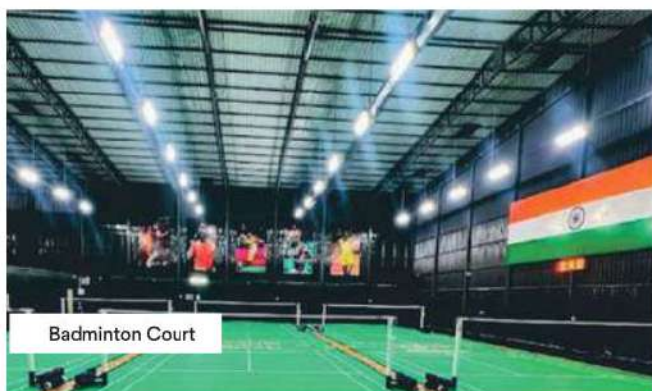


ESD Safe Assembly Line



Gurukul - Training Centre

Completed Projects



Exhibitions & Awards



Elecrama - Delhi 2020



National Expo - Raipur 2025



Elasia - Bangalore 2019



Industrial Expo & Mahatech - 2018



Switch - Vadodara 2016



Best Stall Award @ Switch Global Expo, Vadodara 2016



Ceeamtech - Pune 2015



PRODUCT RANGE



High Bay Lighting

Eetamax High bay Lights deliver powerful, energy-efficient illumination for industrial and commercial spaces.

Designed for durability and high performance, they feature advanced optics, superior heat management and smart control options for enhanced efficiency.

Applications

- Industrial Sheds
- Warehouses
- Heavy Industry
- Airports
- Food Production
- Sports & Exhibition Hall

Special Variants

75°C Ambient Temperature Application

Key Features

- Higher system efficacy >150 lm/W optional to 180 lm/W efficacy (For VersaBeam HB)
- Excellent Thermal Design for long life
- 10KV SPD & Inbuilt Electronic Protection
- Robust Built IP66 & IK08-rated for durability
- Toughened glass ensures protection against fumes. (For Avira HB)

Available Variants

VersaBeam High Bay

System Wattage	80W	100W	120W	150W	200W	240W	300W	400W	500W
Lumen Output	12000	15000	18000	22500	30000	36000	45000	60000	75000

Available Variants

Avira High Bay

System Wattage	30W	40W	50W	60W	80W	100W	120W	150W	200W	240W	300W
Lumen Output	4500	6000	7500	9000	12000	15000	18000	22500	30000	36000	45000



VersaBeam High Bay



Avira High Bay

Spiral High Bay

Spiral High Bay is designed for industrial spaces like warehouses, factories, and sports halls, offering durable construction, uniform lighting, and reliable performance across -10°C to +50°C. It features high efficiency (up to 155 lm/W), CRI >80, over 50,000 to 100,000 hours lifespan, IP66 and IK08 protection, with optional surge protection and advanced controls including sensor-based and DALI options.



Applications

• Sports & Exhibition Hall • Factories • Warehouses • Heavy Industries

Key Features

- Aesthetically elegant & robust design
- Excellent thermal design for long life
- Robust Built P66, IK08-rated for durability
- 10KV SPD and inbuilt Electronic Protections
- Uniform light distribution
- Power Range: Supports wattages from 80W to 300W
- LED Life: Provides long operational life of 50,000 to 100,000 hours

Available Variants

Spiral High Bay

System Wattage	80W	100W	120W	150W	200W	240W
Lumen Output	10800	13500	16500	20500	29000	33000
Dimensions (mm)	271x196 mm	271x196 mm	337x204 mm	337x204 mm	377x213 mm	377x213 mm
Weight (Kg)	1.940 Kg	1.940 Kg	2.780 Kg	2.780 Kg	3.470 Kg	3.470 Kg



Versions

ECO Version: 115-125 lm/W
STD Version: 135-140 lm/W
PRO Version: 145-155 lm/W

Spiral Eco High Bay

System Wattage	80W	100W	120W	150W	200W	240W
Lumen Output	9600	11500	15000	17500	25000	28400
Dimensions (mm)	271x196 mm	271x196 mm	337x204 mm	337x204 mm	377x213 mm	377x213 mm
Weight (Kg)	1.940 Kg	1.940 Kg	2.780 Kg	2.780 Kg	3.470 Kg	3.470 Kg

Spiral Pro High Bay

System Wattage	80W	100W	120W	150W	200W	240W
Lumen Output	11600	14500	18000	22050	31000	35300
Dimensions (mm)	271x196 mm	271x196 mm	337x204 mm	337x204 mm	377x213 mm	377x213 mm
Weight (Kg)	1.940 Kg	1.940 Kg	2.780 Kg	2.780 Kg	3.470 Kg	3.470 Kg

Linear High Bay

Eetamax Luxora High Bay Lights are engineered for high-performance indoor lighting. These are used in sports arenas like badminton halls to achieve the required lux level and uniform illumination without glare. These are also used to retrofit old fluorescent tube light highbay fittings in factories.



Applications

• Airports • Factories
• Sports & Exhibition Hall • Laboratories

Available Variants

System Wattage	80W	100W	120W	150W
Lumen Output	8000	10000	12000	15000



Luxora High Bay



Courtline High Bay

Key Features

- High system efficacy (>100 lm/W)
- L70 life >50,000 hours
- 10kV surge protection with inbuilt electronic safeguards
- Diffuser cover for uniform and glare-free illumination
- IP40-rated, ideal for high ceilings and controlled environments



Street Lights

Astra & Lumnia Street Lights

Engineered for durability, energy savings, and zero-maintenance performance across highways, industrial zones, and urban landscapes, street lights deliver reliable, efficient outdoor illumination. Designed with high efficacy, they provide bright, uniform lighting over wide areas while ensuring long life. Features like smart controls such as automatic dusk-to-dawn operation and dimming enhance performance, safety and energy efficiency.



Applications

- Factories
- Major Roads
- State Highways
- Perimeter Lighting
- Residential Townships
- Secondary Roads



Key Features

- Higher System Efficacy > 150 lm/W
- L70 life > 100,000 Br. hours
- Robust Build: IP66, IK08-rated for durability
- 10kV SPD and In-built Electronic Protections
- Delivers Uniform Light Distribution even for Wide Pole Spans
- Photosensor-based Dawn to Dusk ON-OFF
- In-built programmed time-based dimming
- NEMA/Zhaga compatibility

Available Variants for Astra SL

System Wattage	50W	60W	75W	90W	100W	120W	150W
Lumen Output	7500	9000	11250	13500	15000	18000	22500

Available Variants for Lumnia SL

Note - Higher System Efficiency > 130 lm/W

System Wattage	20W	30W	40W	120W	150W	200W
Lumen Output	2600	3900	5200	15600	19500	26000

Available Variants for Astra Pro SL

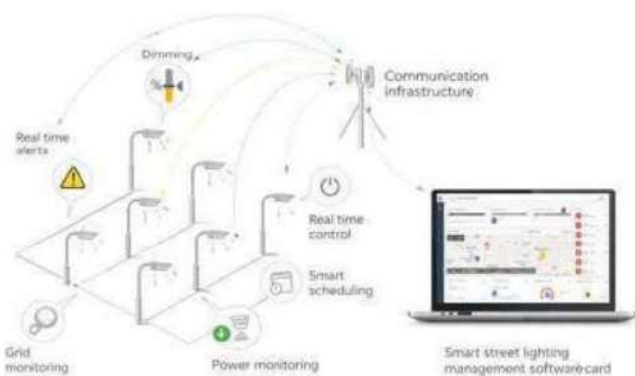
Note - Higher System Efficiency > 170 lm/W

System Wattage	50W	60W	75W	90W	100W	120W
Lumen Output	8500	10200	12750	15300	17000	20400

Smart Street Lighting Solutions

Centralized Control and Monitoring System (CCMS)

The CCMS and ILM together form a two-tier smart lighting architecture. The CCMS functions as a cloud-based command platform, communicating with ILM field controllers via GSM/GPRS. ILM units, equipped with DALI, microprocessors and sensors, manage LED lights locally and transmit real-time energy and fault data back to the CCMS. Even during network interruptions, ILMs maintain autonomous operation, ensuring continuous, reliable lighting performance and system stability.



Key Features

Real-Time Monitoring

24/7 access to live data through a centralized dashboard.

Advanced Protection

Over under voltage, short circuit, and SPD up to 40kV.

Detailed Reports

Insights on energy usage, lamp failures, power issues, and theft prevention.

Configurable ON/OFF Settings

Astronomical, photocell and customizable settings for optimized lighting schedules.

CCMS Panel Street Light Controller

- Over/under voltage, overload, and short circuit protection
Auto recovery from MCB trips and input voltage fluctuations
- Integrated SPD up to 40 kV
- Astronomical/Photo cell-based configurable ON/OFF timings
- Remote fault notifications via GSM/GPRS with IP65/IK10 enclosure



Individual Luminaire Monitoring (ILM)

- ON/OFF and 0-10V dimming control with in-built energy metering
- Wide input voltage compatibility: 150V to 415V
- Plug & Play installation with ANSI C136.41 NEMA interface (3/5.7-pin)
- Over-the-air firmware upgrades with IP66 weatherproof casing



Nora Flood Lights

Eetamax NORA Flood Lights provide durable, weatherproof illumination with toughened glass, high IP rating, glare-free uniform light, efficient heat dissipation, 10kV surge protection, and versatile beam angles for industrial outdoor applications.



Applications

- Sports Stadiums
- High Masts
- Airports
- Toll Booths
- Shipyards & Dockyards
- Storage Yards
- Industrial Outdoor Areas, Open Spaces

Key Features

- High Efficiency: System efficacy > 140 lm/W
- Long Life: L70 life >100,000 hours
- Robust Build: IP66, IK08-rated for durability
- 10kV SPD with inbuilt electronic safeguards
- Smart control options: Analog, timer-based, and sensor dimming

Available Variants

System Wattage	30W	40W	50W	60W	80W	100W	120W	150W	200W	240W	300W	350W	400W
Lumen Output	4200	5600	7000	8400	11200	14000	16800	21000	28000	33600	42000	49000	56000

Versabeam Flood Lights

Eetamax VersaBeam LED Flood Light ensures durable die-cast construction, weatherproof operation, glare-free light, and multiple beam angles-perfect for reliable, low-maintenance lighting in high masts, open yards, and sports venues.



Key Features

- Flood Lights with an efficiency of >150 lm/W
- It retains all technical specifications of the standard Nora
- Robust Build: IP66, IK08-rated for durability
- 10kV SPD with inbuilt electronic safeguards

Available Variants for Astra SL

System Wattage	80W	100W	120W	150W	200W	240W	300W	400W	500W
Lumen Output	12000	15000	18000	22500	30000	36000	45000	60000	75000



Versabeam Sports Lights

Versabeam Sports provides uniform, glare-free lighting with durable, low-maintenance performance. Suited for international stadiums, it offers DALI automation and flexible controls-ideal for open spaces and sports arenas needing reliable, high-performance, intelligent illumination.



Applications

- Construction Sites
- Heavy Industries
- Airports
- Storage Yards
- Factories
- Dockyards
- Sports Stadiums
- Exhibition Halls

Available Variants

System Wattage	500W	600W	700W	900W	1200W	1800W
Lumen Output	75000	90000	105000	135000	180000	270000

Key Features

- High efficiency: >150 lm/W for energy savings
- Robust Build: IP66, IK08-rated for durability
- 10kV SPD with inbuilt electronic safeguards
- Smart control: DALI, analog dimming, scheduling, daylight Harvesting & occupancy sensing

Versabeam MLT

Specially engineered for Mobile Lighting Towers, these lights provide wider illumination-up to 3x more coverage than standard high masts. Ideal for events, construction, mines, and golf courses. They offer high efficacy and lower genset diesel consumption.



Key Features

- Portable lighting towers for large outdoor areas
- Robust Build: IP66, IK08-rated for durability
- 10kV SPD with inbuilt electronic safeguards
- Provides 3x coverage vs. traditional high mast poles
- Higher efficacy reduces diesel use and operating cost
- Adjustable angles for flexible lighting setups
- Suitable for events, gardens, mines, roads, infrastructure, golf courses, etc.

Available Variants

System Wattage	200W	240W	300W	400W	500W
Lumen Output	30000	36000	45000	60000	75000





Cleanroom Light

Eetamax Clara Cleanroom lights are used for sterile cleanroom applications in various pharmaceutical, food & beverage, and electronics manufacturing industries. These lights are compliant with ISO 14644 Cleanroom Standard

BOCR 2X2 and 1X1

Bottom Openable Cleanroom lights are surface-mounted, accessed from below, suitable for ISO Class 7-3 cleanrooms. Available in 2x2 and 1x1 foot sizes, they allow easy room-side maintenance and are ideal for pharmaceutical and medical device manufacturing with moderate cleanliness requirements.



Key Features

- Anti-bacterial and chemical-resistant coating for long-lasting hygiene.
- Dual-source lighting with 6500K white and 1700K amber options.
- Multiple diffuser choices – Toughened Glass, PC, or Opal.

Applications

- Pharmacy Industry
- Healthcare Facilities
- Biotechnology Labs
- Food Processing Plants
- Chemical Manufacturing
- Electronics Manufacturing

TOCR 2X2 and 1X1

Top Openable Cleanroom lights are recessed fixtures accessed from above, ideal for ISO Class 1-6 cleanrooms. Available in 1x1 and 2x2 foot sizes, they ensure uninterrupted airflow and minimal contamination, making them essential for critical environments like semiconductor, biotech and pharmaceutical labs.



- Flicker-free with customized emergency lighting options.
- ISO 14644-1 & FED STD 209E compliant cleanroom design.
- Screw less Option available on request.





Versatile general-purpose flameproof lighting product used for indoor as well as outdoor industrial applications in Hazardous Locations (HazLocs). Certified by CIMFR and PESO for Zone 1 & 2 Hazardous areas and Gas Groups IIA, IIB, IIC. Featuring intumescent fire-resistant coating, high LED efficacy >150 lm/W, and excellent thermal design temperature class rating of T5 or T6.



Flameproof & Explosion Proof Products

- Suitable for Zone 1 & Zone 2 Hazardous Locations (Gas Group II A, II B, II C)
- CIMFR and PESO certified for flameproof applications (fire & ignition proof)
- High efficiency (>120 lm/W) with Power Factor >0.95 and low THD (<10%)
- Robust Build: IP66, IK07-rated for durability
- 10kV SPD with inbuilt electronic safeguards
- Excellent CRI with soft, comfortable lighting for better visibility and reduced eye fatigue

Flameproof Light



Flora Well Glass



Flora Street Light

Available Variants

System Wattage	30W	40W	60W	80W	100W	120W	150W
Lumen Output	3600	4800	7200	9600	12000	14400	18000

Lumiguard FLP Well Glass

Available Variants

System Wattage	30W	45W
Lumen Output	3450	5175

Application _____

- Chemical, Fertilizer & Paint Industry
- Oil & Gas Industry, LPG Bottling Industry
- Pharma, Steel and Cement Industry
- Mines Refineries & Petrochemicals





Engineered for perfect finishes,
operational efficiency, and long-term reliability.

Key Features

- Glare-free illumination with 1500–2000 lux for superior surface inspection
- 3x longer lifespan than conventional LED tube light fixtures (100,000+ hours)
- Over 150 lm/W efficacy for energy-efficient, high-output lighting
- Negligible lumen depreciation for consistent performance over time
- Integrated 10kV surge and electronic protection for robust, reliable operation



Eetamax Paint Booth Inspection Lights

Eetamax Surface Inspection Lights enhance final inspection in the automotive industry. They reveal subtle flaws like pimples, dents, pits, and paint defects. Precision optics ensure clear visibility and control, improving accuracy and consistency in surface quality checks.

Advanced Optical Performance

Precision-controlled optics deliver high-definition, glare-free illumination (1500–2000 lux), enhancing visibility of even the smallest imperfections.

Longevity and Efficiency

With high efficacy and an extended lifespan, these lights significantly reduce maintenance and energy costs.

Robust Protection

The durable design, featuring surge and electronic protection, guarantees reliability even in challenging environments.

Eetamax Paint Booth Lighting is engineered to meet the demanding requirements of modern paint and inspection booths. Our solutions offer high-quality illumination, optimized energy consumption, and long service life ensuring perfect surface visibility, color accuracy, and operational efficiency.

Surface Inspection Lights



Top Coat Paint



Assembly Areas



Final Inspection



Audits

Benefits

Prevent Quality Misses

Detects even the smallest surface imperfections, ensuring consistent quality control.

Accurate Color Shade Identification

High color rendering index (CRI), of 97 allows precise identification of paint shades and finishes.

Boosts Production Line Efficiency

Enhances inspection throughput - from 5-6 cars per day to 8-12 cars per day per booth nearly doubling inspection capacity.



Tunnel Lights

Uniform lighting inside tunnels is crucial to ensure driver visibility and road safety. Poorly lit areas can increase the risk of accidents due to sudden visual transition so unseen obstacles. Our advanced tunnel lighting solutions are designed to provide consistent illumination throughout, enhancing safety and driving confidence.

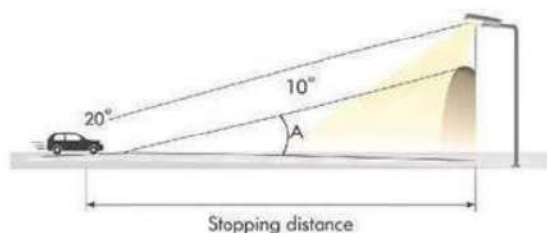
VersaBeam Tunnel Lights



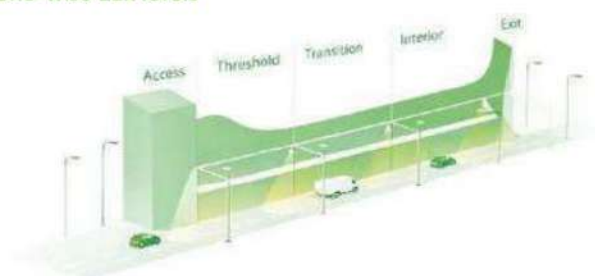
- 30% energy savings over other LED lights 170 lm/W efficiency.
- Robust Build: IP66, IK08-rated for durability
- 10kV SPD with inbuilt electronic safeguards
- Double life of LED at L70 of 100,000 hours vs. 50,000 hours.
- DALI Certified, suitable for Tunnel Lighting Management Systems.
- Compliance with CIE88, IRC:SP:99
- IEC Standards (60598, 62386, 60068, 62262)



Black hole effect at tunnel entry



Zone-wise Lux levels



Tunnel lighting is designed using Relux Software as per CIE88, ensuring safety and visibility through evaluation of:

- Tunnel Geometry-layout,width,height
- Vehicle Speed - defines luminance for drive adaptation
- Traffic Density - affects uniformity and glare control
- Weather Conditions - visibility at portal
- Local Regulations - compliance with standards
- Road Material Quality (q0) accurate luminance calculations.

These considerations ensure efficient and safe tunnel lighting.



Intelligent Tunnel Management

Your solution for Tunnel Automation Management



- User-Friendly Interface
- Monitor lighting status, energy consumption, and system performance in real time.
- Set schedules for lighting based on traffic patterns and time of day to enhance energy efficiency.
- Analyze performance data to improve maintenance strategies and reduce operational costs.
- Access and manage the control panel remotely for flexible monitoring and adjustments.

DALI-Based Tunnel Lighting Control



DALI technology seamlessly integrates with the Niagara platform to deliver advanced, adaptive tunnel lighting solutions. Additionally, it offers ventilation control and energy meter monitoring, enabling comprehensive management of tunnel environments. The flexibility of the Niagara platform allows for dynamic adjustments based on traffic density, time of day, and external light conditions, ensuring optimal safety, visibility, and energy efficiency in tunnels.



Scalable Solution for Total Tunnel Management



The system features a scalable and modular design that can grow from single tunnel installations to large tunnel networks without major modifications. It enables centralized monitoring and control of lighting, ventilation, and safety systems from one platform. Seamless integration with existing infrastructure ensures smooth operation and interoperability. Advanced automation reduces manual effort while improving response time and efficiency. Data-driven analytics help optimize energy usage, maintenance, and overall performance. Remote access allows operators to manage and monitor systems from anywhere. Built-in reliability ensures consistent performance in demanding tunnel environments.

**Fully Integrated Solutions for
Optimal Illumination Based on External
Conditions and Traffic Dynamics.**



Office Lights

Plana Office Lights are slim, high-efficiency LED panels designed for modern workspaces.

Plana Office Lights

Plana Office Lights are slim, high-efficiency LED panels designed for modern workspaces. With uniform light distribution, sleek aesthetics and low power consumption, it is ideal for offices, conference rooms, and institutional environments.



2 x 2 Panel

1 x 1 Panel

Applications

- Offices & IT Parks
- Auditoriums
- Instructions
- Conference Halls
- Airports

Key Features

- 40mm depth for minimal ceiling gap.
- High Efficiency >110 lm/W system efficacy for energy savings.
- Robust Build: IP40, IK05-rated for durability
- 4kV SPD and Inbuilt Electronic Protections
- Delivers, uniform, glare-free light for comfortable work environments.
- Suitable for spaces with 6-8 hours of operation per day.

Available Variants

Size	2 x 2	2 x 2	2 x 2
System Wattage	30W	35W	40W
Lumen Output	3300	3850	4400

Size	Frame (mm)	Depth (mm)
1 Ft. x 1 Ft.	295 x 295	50
2 Ft. x 2 Ft.	595 x 595	70

Linear Profile Light

Sleek and robust lighting solution with high efficacy, long life, and built-in protections. Designed ideally for residential, commercial, and institutional applications such as offices, retail stores, schools, cafeterias, malls, and airports. DALI-based solution offers 24x7 monitoring and flexible control.



Key Features

- Higher Luminaire Efficacy > 100 lm/W
- Robust Build: IP20, IK07-rated for durability
- 4KV SPD and In-built Electronic Protection
- Delivers Uniform Light Distribution even for Wide Pole Span
- Excellent Thermal Design for long LM80 life > 50 000 hours

Available Variants

System Wattage	30W	40W	80W
Lumen Output	3000	4000	8000

Available in lengths of 4 feet, 8 feet, and custom sizes.



Other Lights



Channel Lights

- Glare free task lighting on inspection tables.
- New robust design for prolonged industrial use.
- Robust Build: IP40, IK05-rated for durability
- 4kV SPD and in built Electronic Protections.
- Delivers Uniform Light distribution.

IP 65 Channel

- Assured IP65 protection for outdoor and industrial use.
- Up to 140 lm/W efficacy.
- Robust Build: IP65, IK10-rated for durability
- 4kV SPD is multiple inbuilt safety features.
- IK10 impact-resistant polycarbonate diffuser.

Industrial Batten

- Aluminium body for thermal management and improved life.
- > 50,000 burning hours for extended durability.
- Robust Build: IP40, IK05-rated for durability
- 3kV SPD is multiple inbuilt safety features.
- Operates on 140V - 270V with inbuilt 3kV surge protection.
- CRI > 80 ensures accurate color rendering.

Weatherproof Well Glass

- Economical and versatile product for outdoor usage.
- Delivers Uniform Light distribution.
- Robust Build: IP65, IK07-rated for durability
- 4kV SPD and Inbuilt Electronic protection
- Inbuilt Electronic Protection.
- Excellent thermal design for long life.



Lighting Management System

Take control of your lighting with the advanced Lighting Management System (LMS). Integrating DALI lighting control with the Niagara IoT platform for seamless automation, monitoring, and energy efficiency.

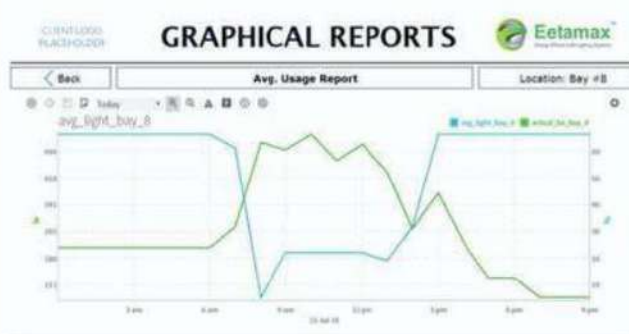
Key Features

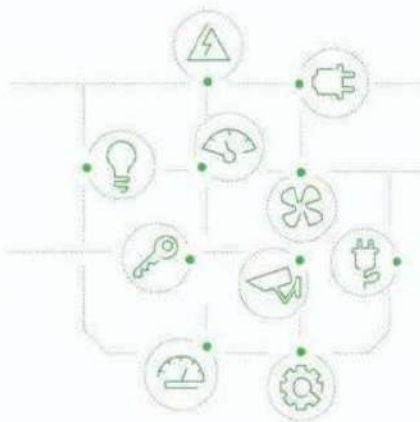
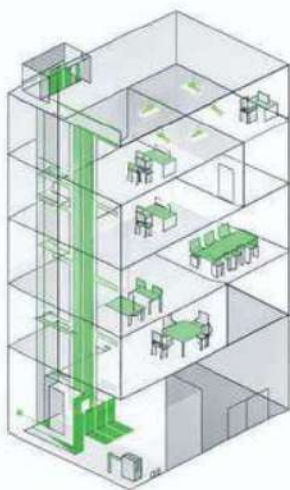
- Control via Desktop, Tablet, HMI or Mobile
- Scene, occupancy, or schedule-based automation
- Fault detection, alerts, and SLA management
- Daylight harvesting for upto 30% additional energy saving in lights
- On premise data, military grade encryption
- Globally leading open IoT platform, no vendor lock

niagara⁴
framework®



elite dali™





Digital Building Solutions

Eetamax Digital Building Solutions enable the future of intelligent facility management by integrating IoT technologies with open-standard platforms. Designed for flexibility, scalability, and sustainability, our solutions empower organizations to optimize operational performance and energy efficiency.

Powered by
niagara
framework®

The Engine of IoT for Buildings

Open, scalable, and secure, Niagara enables dynamic data integration and centralized control, aligning perfectly with Industry 4.0 standards.

Smart Integration

Seamlessly connects all electro-mechanical systems (HVAC, lighting, energy, security) to a unified platform.

Real-time Monitoring & Insights

Tabular and graphical reports enable fault detection, energy tracking, and predictive maintenance.

Open Standards Architecture

Eliminates vendor lock-in and provides complete control to facility managers and integrators.



Transforming
Building Management
with IoT and
Open Standards



Eetamax®
Energy Efficient LED Lighting Systems

Eetamax Energy Solutions Pvt. Ltd.

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Karnataka INDIA

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L 141, MIDC Industrial Area
Ahilyanagar 414 111 Maharashtra INDIA

Manufacturing Unit 2

L 215/1, MIDC Industrial Area
Ahilyanagar 414 111 Maharashtra INDIA

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