



JTC LIGHTING PAKISTAN

The Future of Advanced Lighting

COMPANY PROFILE



Website: www.jtclightings.com

Email: info@jtclightings.com

Phone: +92 315 6778945 | +92 321 7885938 | 042-37805602

Address: B4, Al-Mudassir Plaza, Ali Town, Raiwind Road, Lahore

About *Us*

Who We Are

JTC Lighting is a leading supplier, distributor, and manufacturer of premium LED lighting solutions in Pakistan. Established in 2019, we've blended global partnerships with in-house R&D to offer end-to-end lighting services that brighten homes, offices, and industrial spaces—efficiently and affordably.

Our Story

- Founded on a passion for innovation in illumination
- Grew from regional dealer to nationwide brand
- In-house manufacturing of “JTC Lighting” products alongside top global labels

What We Do

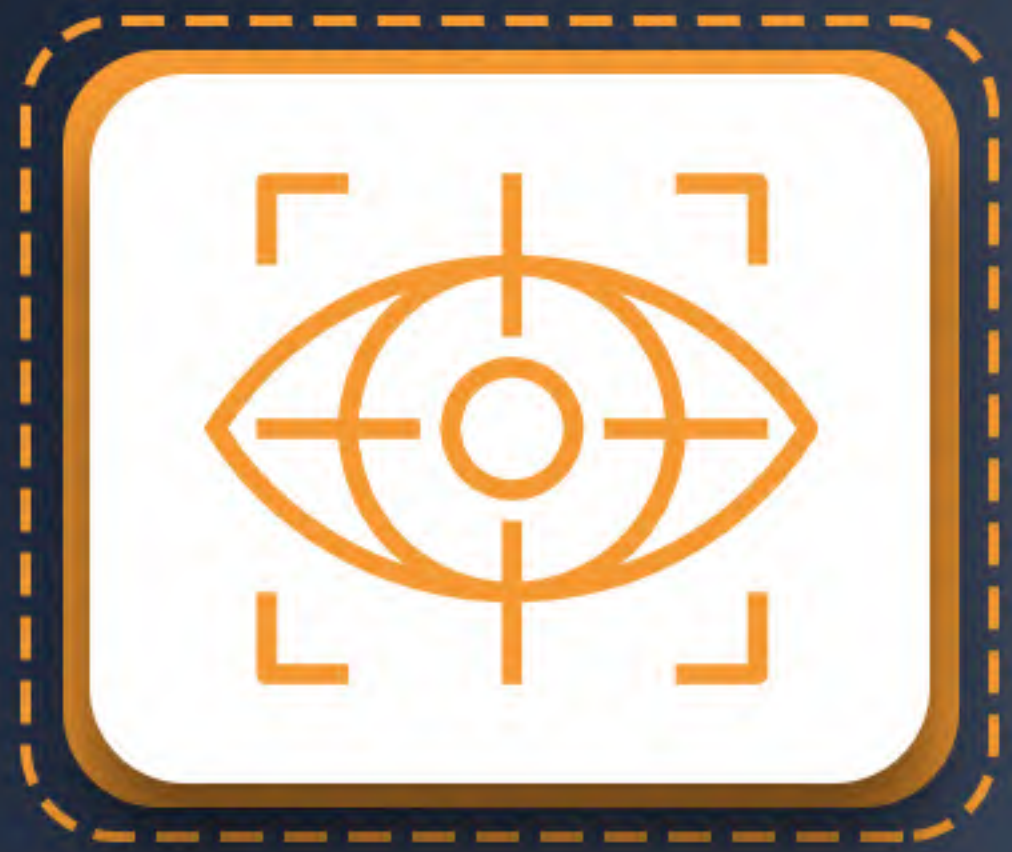
- Import and distribute major international LED brands
- Design and manufacture energy-efficient luminaires under our own trade name
- Offer turnkey lighting project support: consultation → supply → installation → maintenance

Our Promise

- High-quality products tested to international standards
- Transparent pricing and free delivery on orders over Rs 10,000
- 24/7 customer support and a 7-day hassle-free return policy



Vision & Mission



Our Vision

To be the most trusted name in lighting solutions—empowering Pakistan's homes and industries with innovative, sustainable illumination.



Our Mission

- Deliver competitive, premium-quality LED products nationwide
- Continuously innovate to reduce energy costs and carbon footprint
- Build long-term partnerships by exceeding customer expectations



A Word *From* Our CEO



M Tariq Joiya, Founder & CEO

“At JTC Lighting, our mission goes beyond simply selling lights—we’re here to transform how Pakistan sees and uses energy. From the very first LED bulb we imported to our latest in-house fixtures, I’ve been driven by a single goal: to deliver durable, cost-effective lighting that empowers businesses, enriches homes, and protects our environment. Thank you for trusting us to brighten your world.”



Core *Values*

Guiding Principles That Light Our Way

- **Integrity:** Honest advice, fair pricing, transparent policies
- **Innovation:** Continual improvement in design, materials, and processes
- **Quality:** Rigorously tested components, durable construction
- **Customer-Centricity:** Responsive service, 24/7 technical support
- **Sustainability:** Energy-saving solutions that reduce environmental impact



Our *Services*

Comprehensive Lighting Solutions

Distribution & Manufacturing

- Authorized dealership for leading international brands
- In-house design and production of JTC-branded fixtures
- Bulk procurement and warehousing for fast turnaround

Project Support

- **Consultation:** Tailored lighting layouts & energy audits
- **Supply & Delivery:** Free delivery on orders over ₱10,000
- **Installation:** Skilled teams for residential, commercial, and industrial projects
- **After-Sales:** Warranty management, spare-parts sourcing, technical hotline



Product *Portfolio*

Indoor & Outdoor Categories

01

> LED Bulbs

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> Downlights & Track Lights

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> Panel Lights

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> Flood Lights

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> High-Bay & Low-Bay Fixtures

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> Street & Highway Lights

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> Tube, Rod, & Batten Lights

08

> Drivers & Accessories

LED Bulb Series

LED BULB

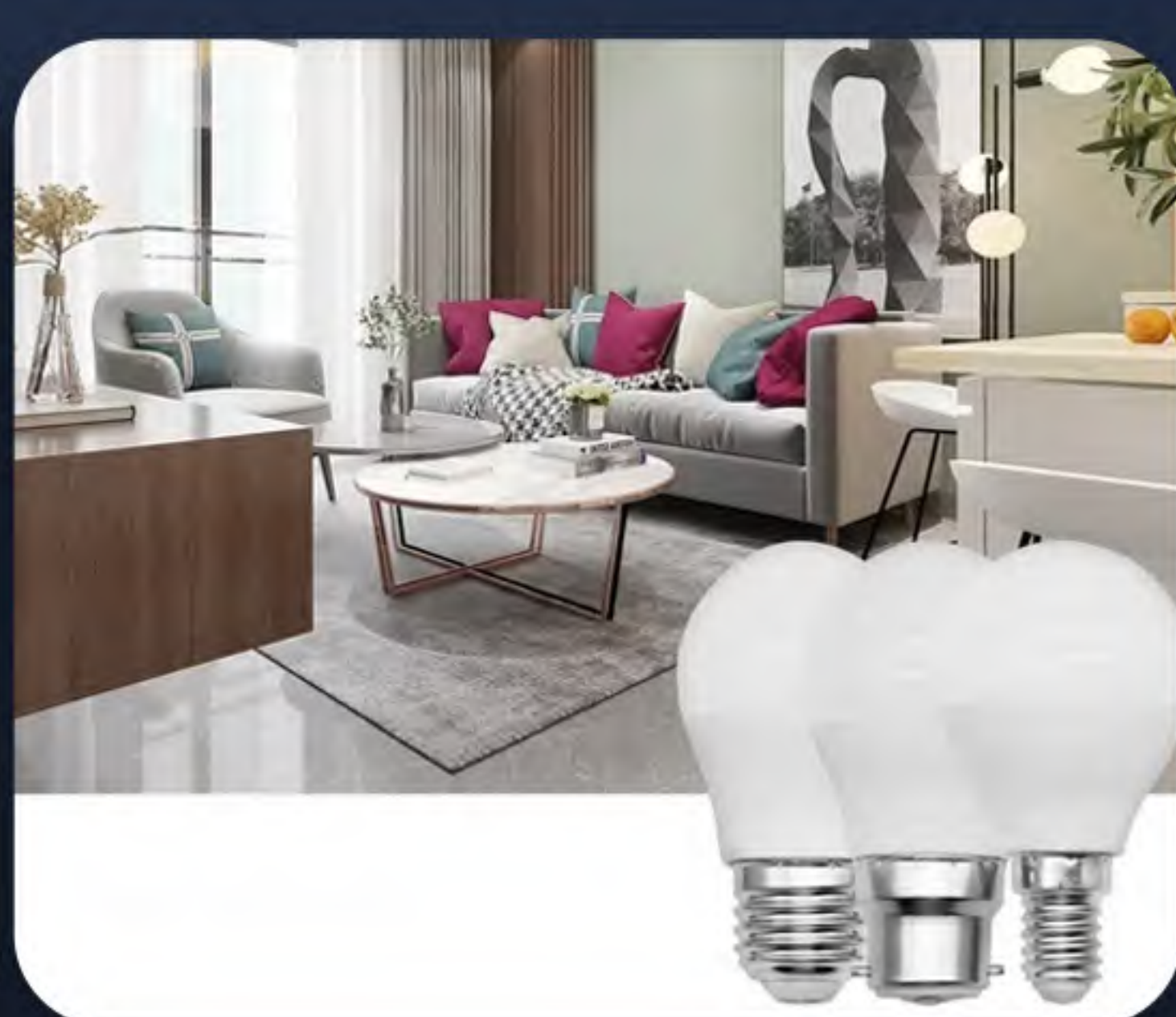
These LED bulbs are recognized as an efficient solution for commercial, industrial, retail, and specialized applications. JTC LED Bulbs are designed to reduce energy consumption while maintaining superior lighting quality in indoor environments.

Features

JTC LED Bulbs offer instant bright light with quick start and constant flow. Designed for durability, they feature low heat dissipation, shock resistance, and a dust-proof, easy-to-install body. With an internal constant-current driver, surge protection, and a double E-core transformer, they ensure stable performance. These mercury-free, UV-free bulbs use 3X more aluminum for better heat dissipation and longer life.

Specifications

Wattage	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
5W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
7W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
12W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
13W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
18W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
30W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
40W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
50W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
60W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
70W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year



SMD *Downlight* Series

SMD Downlights

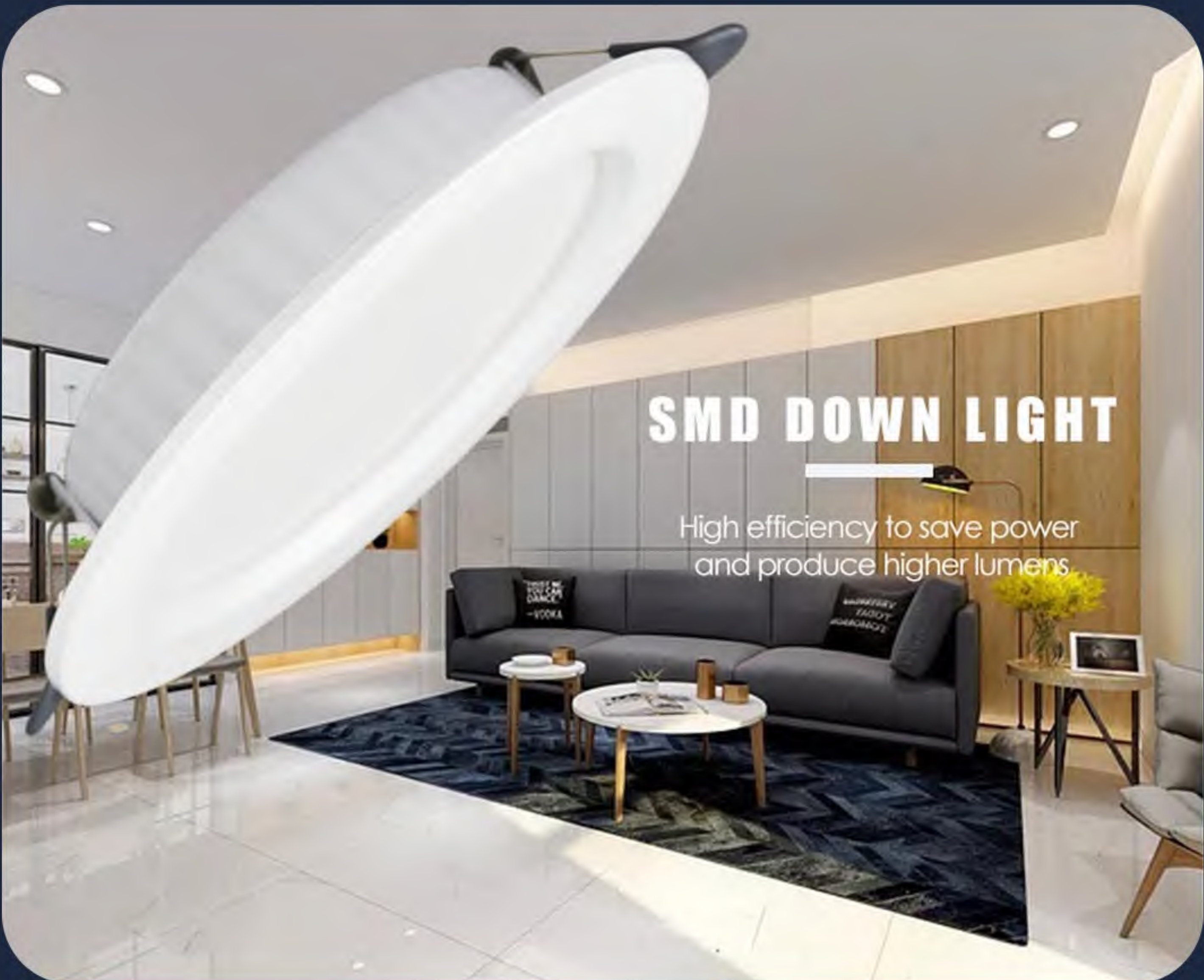
JTC SMD Downlights are recognized as an excellent lighting solution for a wide range of applications, from commercial to residential spaces. These downlights are designed to provide efficient illumination while reducing energy consumption, ensuring high-quality lighting in any indoor setting.

Features

JTC SMD Downlights offer quick start and constant flow lighting for instant brightness. They are designed with durability in mind, featuring low heat dissipation, shock resistance, and a dust-proof, easy-to-install body. With an internal constant-current driver and surge protection, they deliver stable performance in fluctuating voltage conditions. These eco-friendly downlights are mercury-free and UV-free, providing safe and efficient lighting. Their use of advanced materials ensures better heat dissipation and a longer lifespan.

Specifications

Wattage	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
7W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
12W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
15W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
18W	90-265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year



COB *Downlight* Series

COB Downlights

JTC COB Downlights are specially designed for focused and powerful illumination, making them ideal for accent lighting in showrooms, homes, galleries, and commercial spaces. With compact sizes and high brightness output, these downlights provide excellent beam control, delivering crisp and clear lighting with high energy efficiency.

Features

JTC COB Downlights offer precise beam angles with quick start and flicker-free light output. Built for performance, they feature shock resistance, low heat emission, and easy installation across various ceiling sizes. Equipped with a constant-current driver and surge protection, they ensure stable illumination in any environment. These mercury-free, eco-friendly lights are available in multiple sizes to match different ceiling cut-outs, making them a versatile and safe choice for modern lighting needs.

Specifications

Wattage	Size	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
3W	1 inch	90–265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
5W	2 inch	90–265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
7W	3 inch	90–265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
12W	3–4 inch	90–265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year
15W	3–4 inch	90–265V	>80	30,000 hrs	3000K / 4000K / 6500K	0.67	IP44	100 lm/W	1 Year



LED *Panel* Light Series

LED Panel Lights

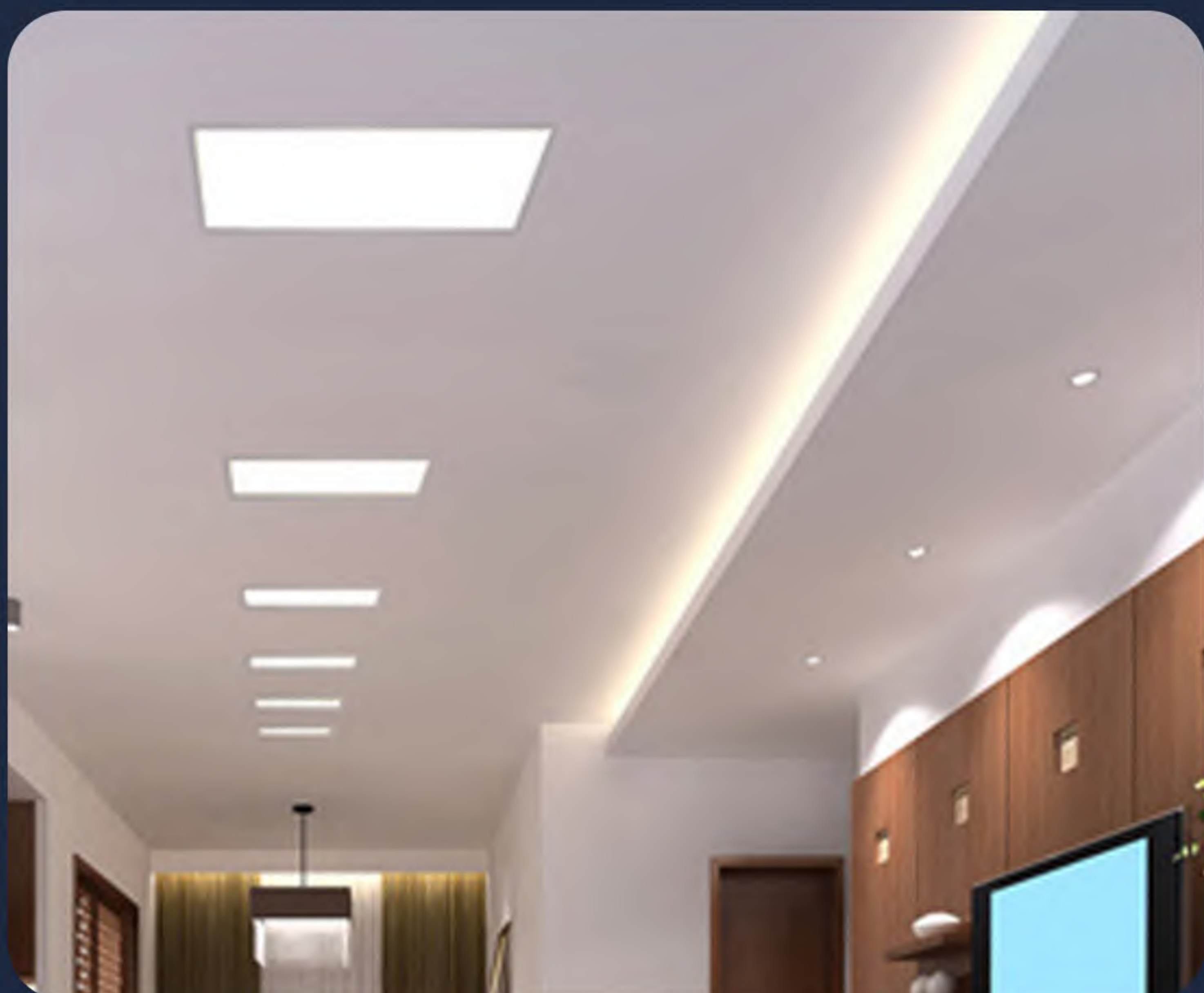
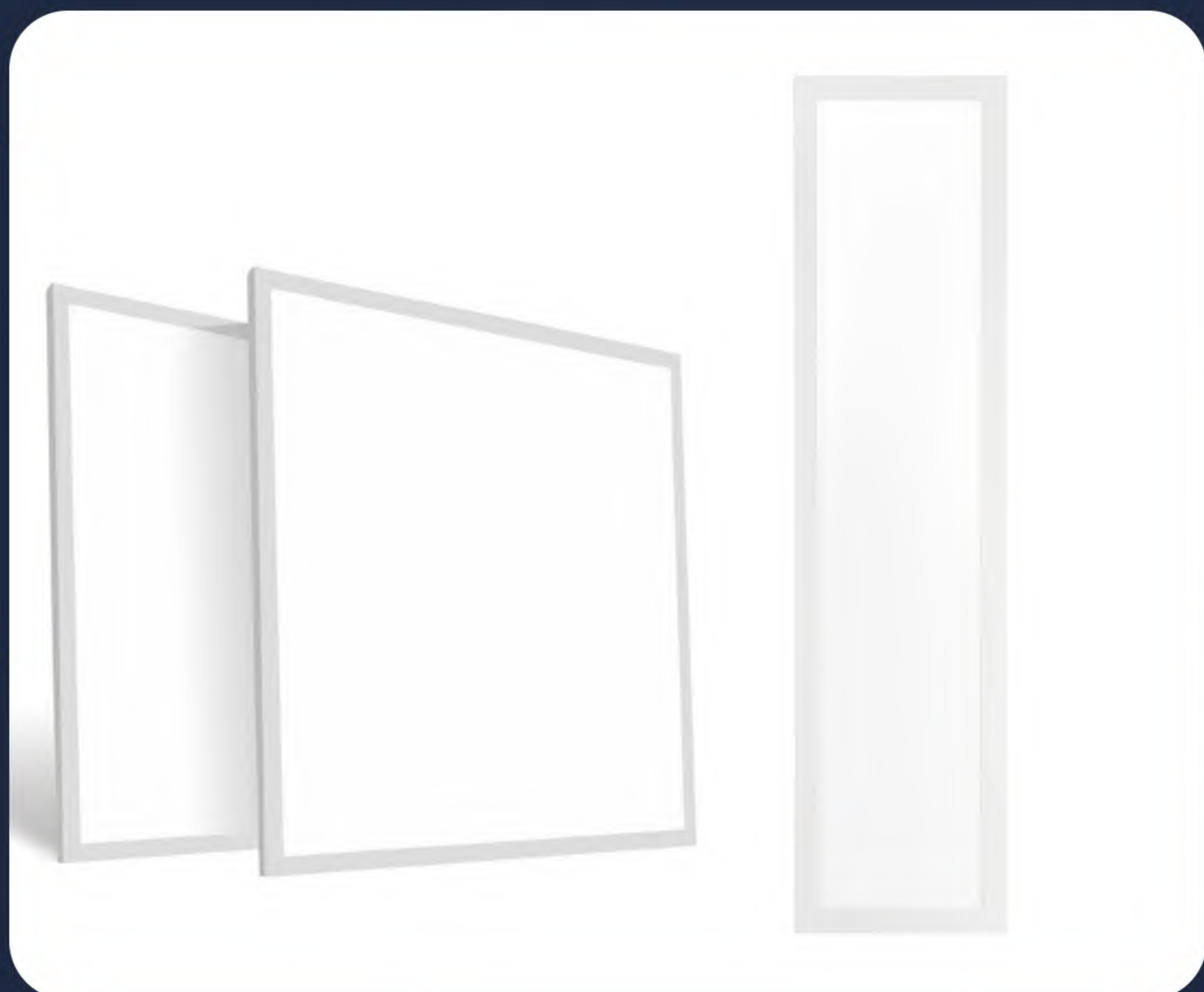
JTC LED Panel Lights are designed to provide uniform, soft, and shadow-free illumination across large areas. Ideal for offices, hospitals, educational institutes, and commercial buildings, these panels offer an ultra-slim profile and wide beam angle, making them perfect for modern false ceiling applications.

Features

JTC LED Panel Lights deliver high lumen output with low energy consumption, ensuring cost-efficient lighting for large spaces. They offer wide-angle, glare-free illumination, making them ideal for visually sensitive environments. With a slim and elegant design, these panels are easy to install and integrate seamlessly into modular ceilings. Built-in surge protection, constant-current drivers, and mercury-free materials ensure long-term safety and performance.

Specifications

Size	Wattage	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
1×1 ft Panel	18W	90-265V	>85	30,000 hrs	3000K / 4000K / 6500K	>0.90	IP40	100-110 lm/W	1 Year
1×4 ft Panel	48W	90-265V	>85	50,000 hrs	3000K / 4000K / 6500K	>0.90	IP40	110-120 lm/W	2 Years
2×2 ft Panel	48W	90-265V	>85	30,000 hrs	3000K / 4000K / 6500K	>0.90	IP40	100-110 lm/W	2 Year



LED *Batten* Lights

LED Batten Lights

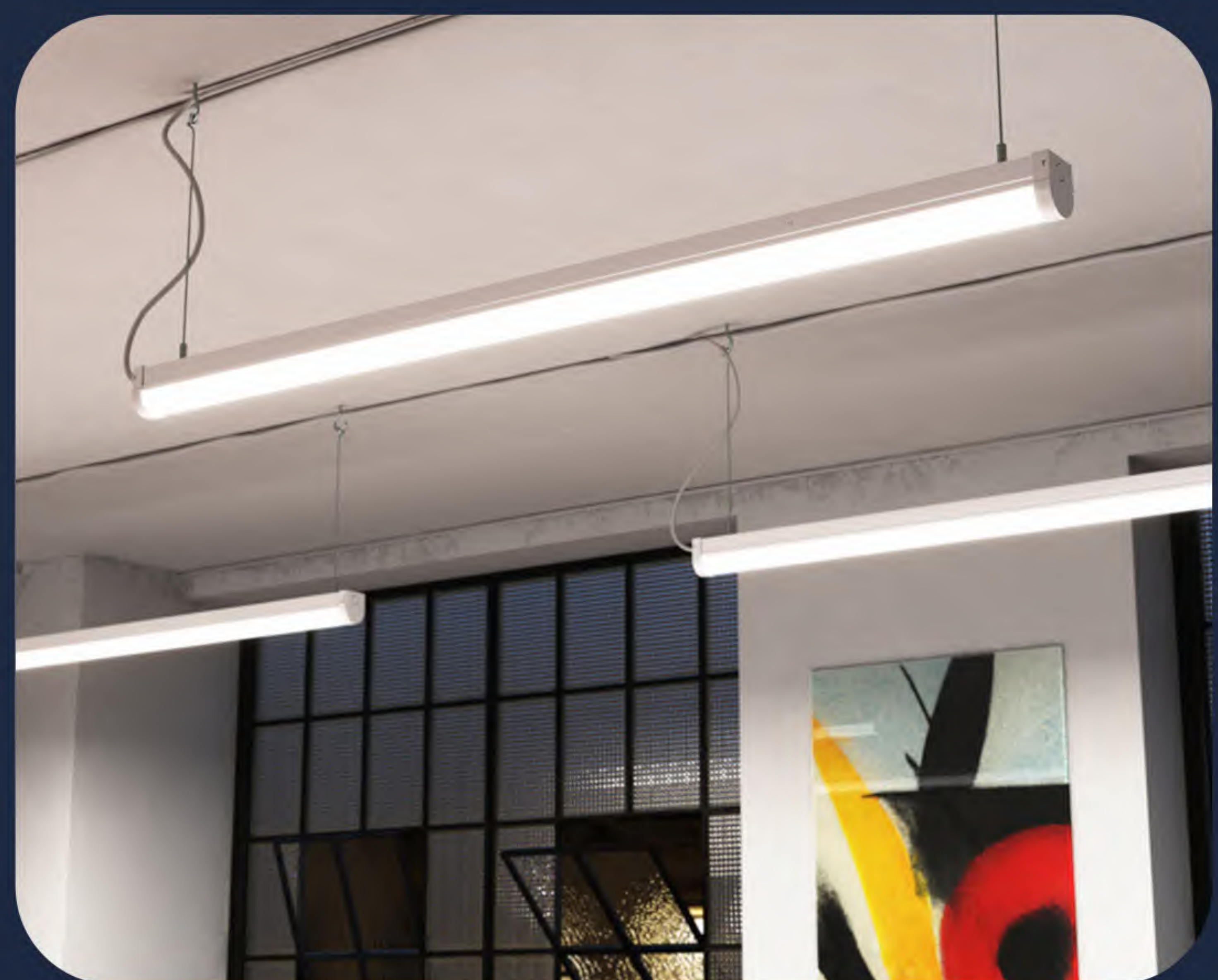
JTC LED Batten Lights are a modern replacement for traditional fluorescent tube lights, offering brighter illumination with lower power consumption. Sleek and energy-efficient, these lights are ideal for homes, offices, corridors, classrooms, and commercial setups where continuous and uniform lighting is required.

Features

JTC LED Batten Lights provide bright, flicker-free lighting with a quick start and constant flow output. Designed for low heat emission and shock resistance, these batten lights are easy to install and fit into standard fixtures. With an internal driver, surge protection, and dust-proof design, they offer long-lasting, stable performance. Their mercury-free composition ensures safety for both users and the environment.

Specifications

Wattage	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
40W	90-265V	>85	30,000 hrs	3000K / 4000K / 6500K	0.95	IP44	100 lm/W	1 Year
60W	90-265V	>85	30,000 hrs	3000K / 4000K / 6500K	0.95	IP44	100 lm/W	1 Year



Linear *Pendant* Lights

The Linear Pendant Light is a modern replacement for traditional fluorescent tube lights, offering brighter illumination with lower power consumption. Sleek and energy-efficient, these lights are ideal for homes, offices, corridors, classrooms, and commercial setups where continuous and uniform lighting is required.

Features

Linear Pendant Lights provide bright, flicker-free lighting with a quick start and constant flow output. Designed for low heat emission and shock resistance, these pendant lights are easy to install and fit into standard fixtures. With an internal driver, surge protection, and dust-proof design, they offer long-lasting, stable performance. Their mercury-free composition ensures safety for both users and the environment.

Specifications

Wattage	Size	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
40W	4ft	90–265V	>80	50,000 hrs	3000K / 4000K / 6500K	0.95	IP44	110–130 lm/W	2 Years



LED *Tube Rods* Series

LED Tube Rods

JTC LED Tube Rods are designed to replace traditional fluorescent tubes with higher efficiency, longer lifespan, and better light quality. Available in integrated and T8 variants, these rods are ideal for residential, commercial, and industrial environments where reliable, glare-free lighting is essential.

Features

JTC LED Tube Rods offer instant illumination with no flicker and no buzzing. With options including Integrated Rods, T8 Aluminum Body Rods, and T8 PC Body Rods, they cater to different durability and design needs. These rods feature low heat emission, surge protection, and high energy efficiency, with a long operational life and easy installation in standard tube fittings. All variants are mercury-free, UV-free, and built for consistent, safe lighting.

Specifications

Wattage	Size	Input Voltage	CRI	Lifespan	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
10W	2ft	90-265V	>80	50,000 hrs	3000K / 4000K / 6500K	0.9	IP44	160+ lm/W	3 Years
18W	4ft	90-265V	>80	50,000 hrs	3000K / 4000K / 6500K	0.9	IP44	160+ lm/W	3 Years
22W	4ft	90-265V	>80	50,000 hrs	3000K / 4000K / 6500K	0.9	IP44	160+ lm/W	3 Years



Commercial *Flood Light* Series

Commercial Flood Lights

JTC Commercial Flood Lights are engineered to deliver powerful, wide-area illumination for outdoor and semi-outdoor spaces such as building facades, parking areas, warehouses, and billboards. Designed for efficiency and long-term reliability, these lights offer consistent brightness with low maintenance requirements.

Features

JTC Commercial Flood Lights offer high-lumen performance with low power consumption. They are weather-resistant, shockproof, and built with a robust aluminum body for excellent heat dissipation. Equipped with constant-current drivers, surge protection, and IP65 rating, these flood lights are built to withstand challenging outdoor conditions while maintaining reliable and flicker-free illumination.

Specifications

Wattage	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
30W	90-265V	>80	40,000 hrs	3000K / 6500K	>0.90	IP65	100-110 lm/W	1 Year
50W	90-265V	>80	40,000 hrs	3000K / 6500K	>0.90	IP65	100-110 lm/W	1 Year
100W	90-265V	>80	40,000 hrs	3000K / 6500K	>0.90	IP65	100-110 lm/W	1 Year



15 MONTHS WARRANTY

IP66 WATER RESISTANT

**JTC LIGHTING**
The future of Advance lighting

**LED FLOOD LIGHT**
50WATT
100WATT

**FLOODLIGHT**
JTC LIGHTING
50W
IP66

**WEATHERPROOF
POWER-PACKED
AND READY TO GLOW!**

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Industrial Flood Light Series

Industrial Flood Lights

JTC Industrial Flood Lights are designed to deliver high-intensity, long-range illumination for large-scale industrial environments such as factories, ship-yards, loading docks, and construction sites. These lights are built to endure extreme working conditions while ensuring maximum brightness and durability.

Features

JTC Industrial Flood Lights are made with premium-grade materials and feature IP66 waterproof housing, making them ideal for rugged outdoor applications. They provide high-lumen output, long operational life, and superior heat dissipation with a die-cast aluminum body. Integrated surge protection, anti-glare design, and constant-current drivers ensure stable and safe operation even in voltage-fluctuating environments.

Specifications

Wattage	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
100W	90-265V	>80	50,000 hrs	3000K / 4000K / 6500K	>0.95	IP66	130-150 lm/W	3 Years
150W	90-265V	>80	50,000 hrs	3000K / 4000K / 6500K	>0.95	IP66	130-150 lm/W	3 Years
200W	90-265V	>80	50,000 hrs	3000K / 4000K / 6500K	>0.95	IP66	130-150 lm/W	3 Years
300W	90-265V	>80	50,000 hrs	3000K / 4000K / 6500K	>0.95	IP66	130-150 lm/W	3 Years



High Bay *Low Bay* Light Series

High Bay & Low Bay Lights

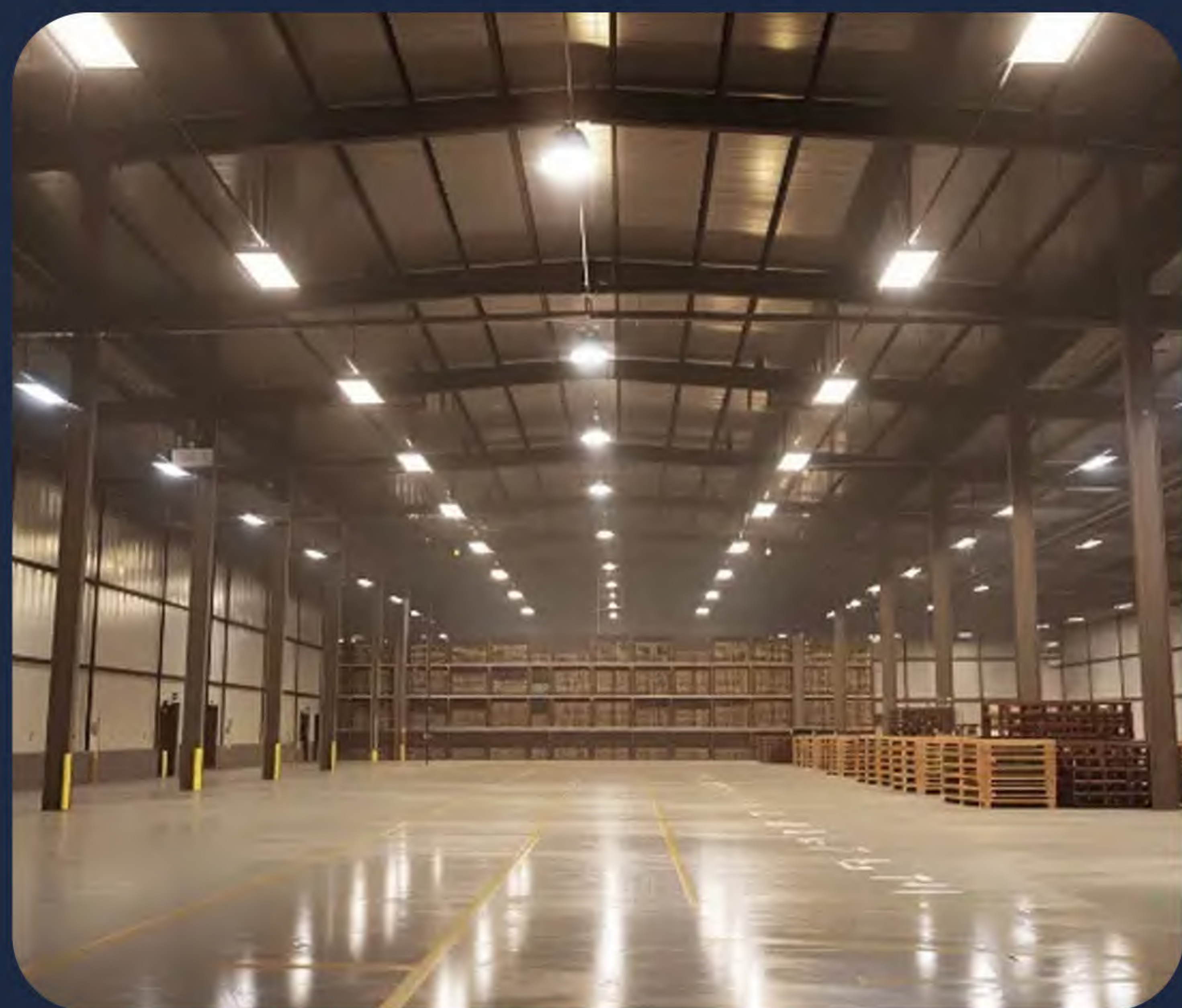
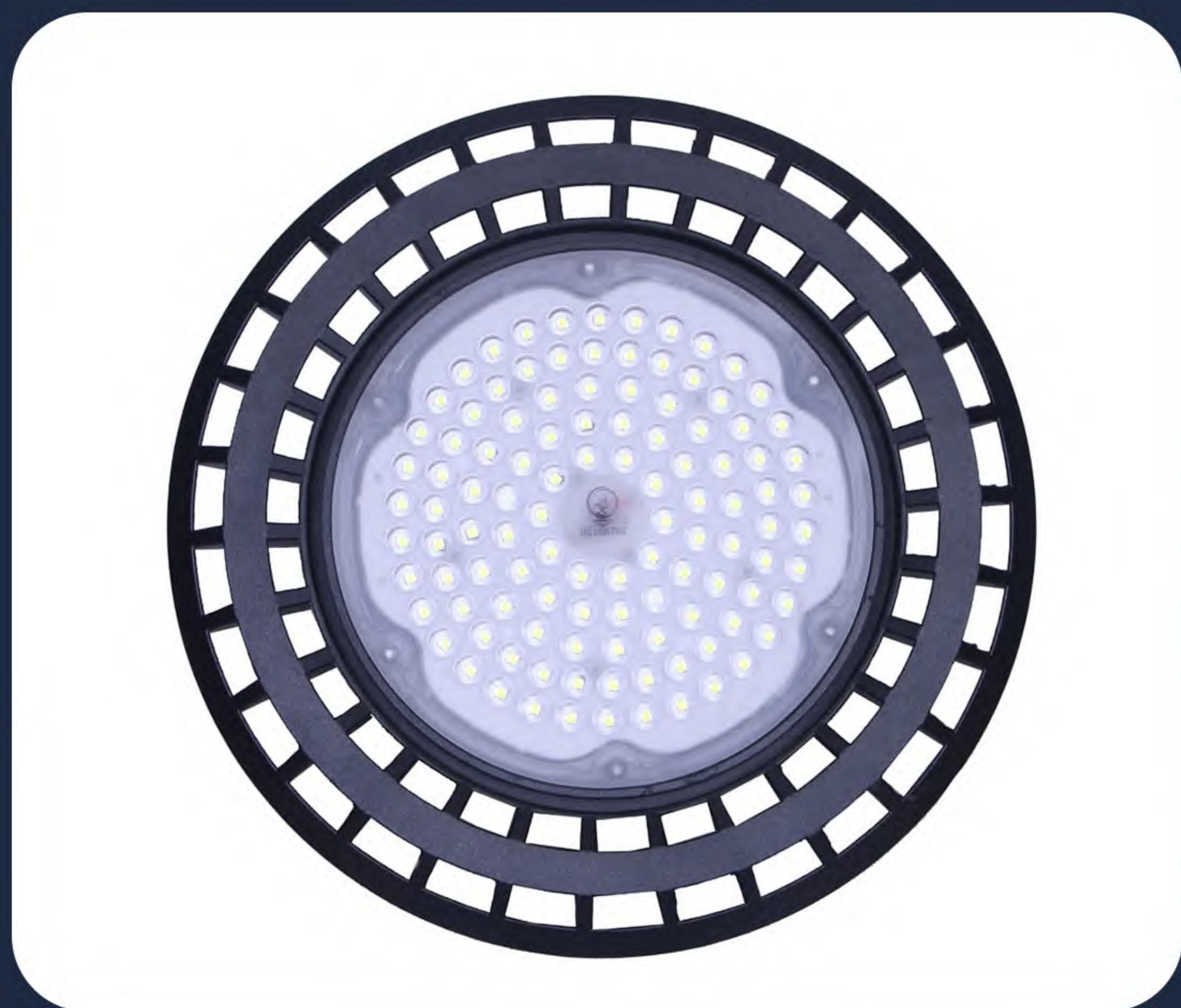
JTC High Bay and Low Bay Lights are ideal for illuminating large indoor spaces with high ceilings such as warehouses, production halls, gymnasiums, and industrial workshops. Designed for energy efficiency and wide light distribution, these lights ensure optimal visibility and safety across demanding environments.

Features

These lights offer high luminous efficiency, anti-glare optics, and strong aluminum housings for superior heat dissipation. Engineered with constant-current drivers, surge protection, and IP65 waterproof rating, they perform reliably in dusty, humid, or high-temperature environments. Their long life span, flicker-free illumination, and tool-free maintenance make them a top choice for industrial lighting needs.

Specifications

Wattage	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
100W	90–265V	>80	50,000 hrs	3000K / 4000K / 6500K	>0.95	IP65	110–130 lm/W	2 Years
150W	90–265V	>80	50,000 hrs	3000K / 4000K / 6500K	>0.95	IP65	110–130 lm/W	2 Years
200W	90–265V	>80	50,000 hrs	3000K / 4000K / 6500K	>0.95	IP65	110–130 lm/W	2 Years



LED *Street Light* Series

LED Street Lights

JTC LED Street Lights are designed to provide uniform, glare-free illumination for roads, streets, highways, residential areas, and public pathways. These lights are engineered to enhance safety and visibility while offering energy savings and durability in outdoor environments.

Features

JTC LED Street Lights feature a slim, aerodynamic design for optimal heat management and wind resistance. They are equipped with high-efficiency LED chips, IP66 waterproof housings, and built-in surge protectors to withstand voltage fluctuations and harsh weather. With anti-glare optics, high color rendering, and die-cast aluminum bodies, they ensure reliable performance and long operational life in outdoor installations.

Specifications

Wattage	Input Voltage	LED CRI	Life (hrs)	Color Temperature	Lumens (lm/W)	Power Factor	IP Rating	Warranty
50W	90-265V	>80	50,000	3000K / 4000K / 6500K	130-160	>0.95	IP66	3 Years
100W	90-265V	>80	50,000	3000K / 4000K / 6500K	130-160	>0.95	IP66	3 Years
120W	90-265V	>80	50,000	3000K / 4000K / 6500K	130-160	>0.95	IP66	3 Years
150W	90-265V	>80	50,000	3000K / 4000K / 6500K	130-160	>0.95	IP66	3 Years
200W	90-265V	>80	50,000	3000K / 4000K / 6500K	130-160	>0.95	IP66	3 Years



Stadium *Light* Series

Stadium Lights

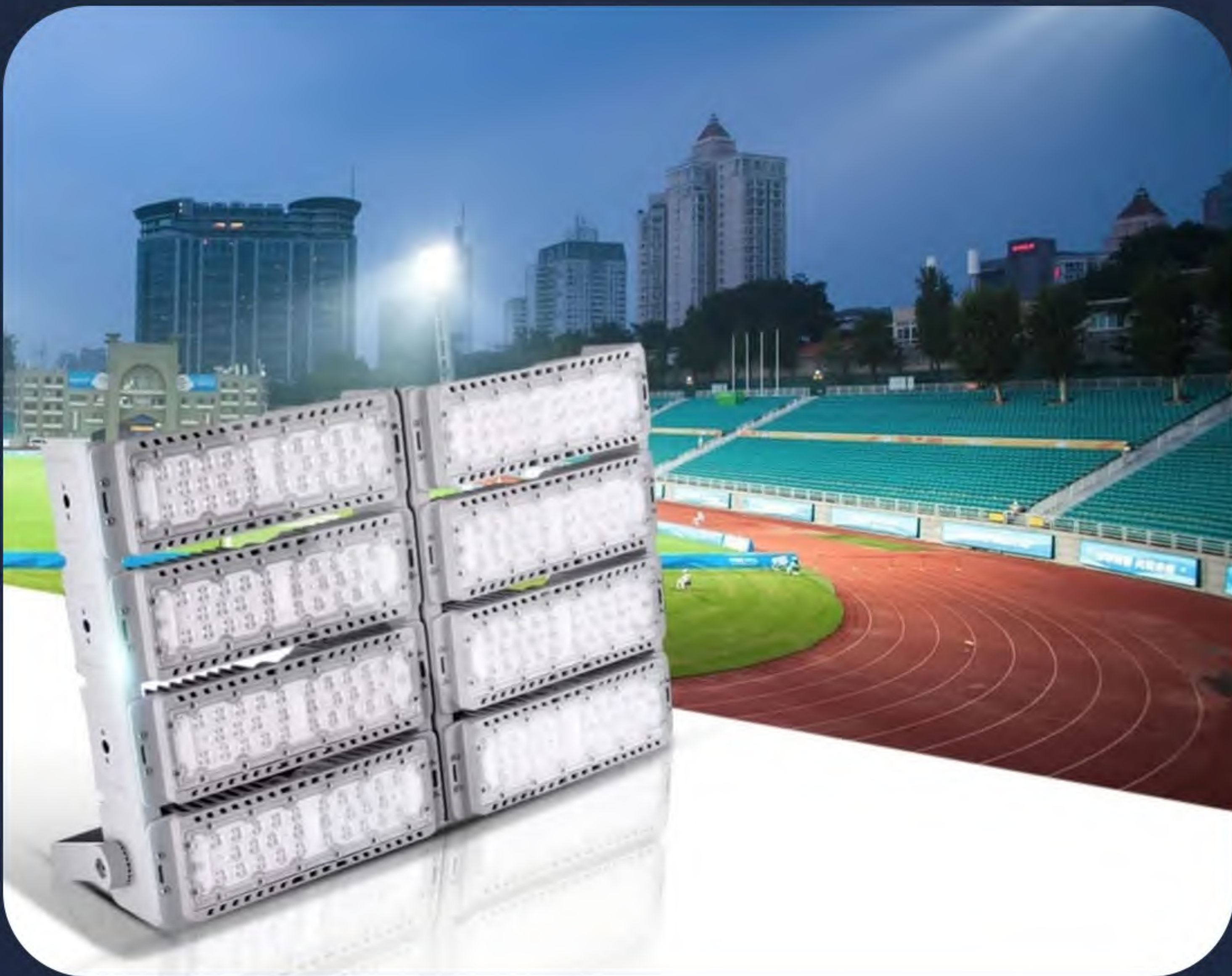
JTC Stadium Lights are heavy-duty, high-performance lighting solutions engineered for large outdoor arenas, sports stadiums, and event venues. These powerful lights ensure bright, uniform illumination across vast spaces, enhancing visibility for players and spectators alike, while also supporting HD broadcasting requirements.

Features

JTC Stadium Lights deliver ultra-high lumen output, precision beam control, and low glare performance, perfect for professional sports lighting. Constructed with robust die-cast aluminum housings, they feature advanced heat dissipation, IP66 waterproofing, and IK08 impact resistance. Designed for energy efficiency, flicker-free output, and long-term durability, they support clear viewing from every angle—even under extreme weather.

Specifications

Wattage	Input Voltage	CRI	LED Life	Color Temperature	Power Factor	IP Rating	Lumens	Warranty
300W	90–305V	>80	50,000 hrs	5000K / 5700K / 6500K	>0.95	IP66	130–150 lm/W	3 Years
400W	90–305V	>80	50,000 hrs	5000K / 5700K / 6500K	>0.95	IP66	130–150 lm/W	3 Years
600W	90–305V	>80	50,000 hrs	5000K / 5700K / 6500K	>0.95	IP66	130–150 lm/W	3 Years
1000W	90–305V	>80	50,000 hrs	5000K / 5700K / 6500K	>0.95	IP66	130–150 lm/W	3 Years



Track *Light* Series

Track Lights

JTC Track Lights are a stylish and flexible lighting solution ideal for retail stores, showrooms, galleries, and residential interiors. These adjustable fixtures allow precise spotlighting to highlight products, artwork, or architectural features with elegance and efficiency.

Features

Built with sleek aluminum housing, JTC Track Lights offer 360° rotation and adjustable tilt, making them perfect for directional lighting. They include high-lumen COB LEDs for focused and vibrant light output, anti-glare optics, and flicker-free drivers for visual comfort. Designed for easy installation on universal tracks, they support a clean, modern look with high efficiency and low maintenance.

Specifications

Wattage	Input Voltage	CRI	LED Life	Color Temperature	Beam Angle	Power Factor	Lumens	Warranty
10W	90–265V	>85	30,000 hrs	3000K / 4000K / 6500K	24° / 36°	>0.90	90–100 lm/W	2 Year
20W	90–265V	>85	30,000 hrs	3000K / 4000K / 6500K	24° / 36°	>0.90	90–100 lm/W	2 Year
30W	90–265V	>85	30,000 hrs	3000K / 4000K / 6500K	24° / 36°	>0.90	90–100 lm/W	2 Year



Emergency *Exit* Light

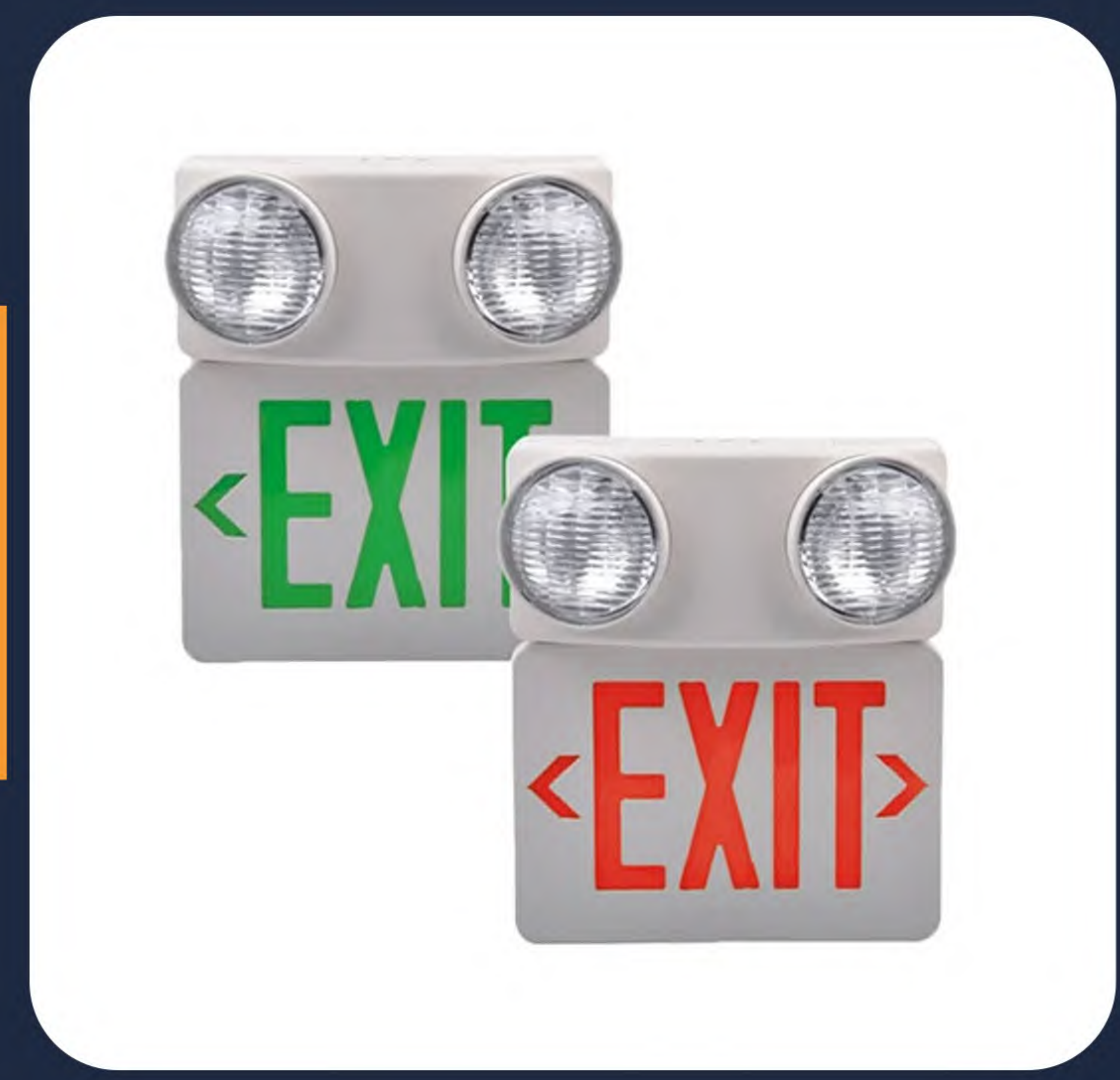
JTC LED Emergency Exit Lights are essential safety solutions for commercial buildings, malls, hospitals, educational institutes, and industrial sites. Designed to clearly indicate escape routes during power failures, they ensure compliance with safety standards and help protect lives in emergencies.

Features

These exit lights offer automatic emergency operation with built-in backup batteries that activate instantly during a power outage. Designed with bright, clear EXIT signage, they are energy-efficient, maintenance-friendly, and provide over 3 hours of emergency runtime. Their durable housing, low power consumption, and wall/ceiling mounting options make them ideal for various emergency lighting applications.

Specifications

Model	Power	Input Voltage	Emergency Time	Battery Type	Charging Time	Mounting Type	IP Rating	Warranty
Single Side	3W x 2 = 6Watt	220-240V	>3 Hours	Ni-Cd / Li-ion	24 Hours	Wall/Ceiling Surface	IP20	1 Year
Double Side	3W x 2 = 6Watt	220-240V	>3 Hours	Ni-Cd / Li-ion	24 Hours	Ceiling Hanging	IP20	1 Year



Rope *Lights*

JTC LED Rope Lights are flexible, decorative lighting solutions perfect for indoor and outdoor applications, including accent lighting, signage, pathways, events, and architectural highlights. Their bendable design allows for creative installations with consistent and vibrant illumination.

Features

JTC Rope Lights offer high-brightness LEDs enclosed in a durable PVC casing that's weather-resistant and UV-stable. These lights are cuttable, easy to install, and available in multiple colors (Warm White, Cool White, Blue, Red, Green). With low power consumption, long lifespan, and 360° flexibility, they are ideal for both commercial and decorative uses.

Specifications

Model	Size	Length	Wireless Technology	IP Rating	Copper Type	Warranty
Rope Light - 6.8mm	6.8mm	50 Mtr/Coil	Yes	IP65	100% Copper	1 Year
Rope Light - 8mm	8mm	50 Mtr/Coil	Yes	IP65	100% Copper	1 Year
Adapter/Driver for Rope Light	—	Compatible Models	Yes	IP65	100% Copper	1 Year



Linear *Profile* Light

JTC Linear Profile Lights are an ideal lighting solution for modern commercial, industrial, and architectural spaces. Designed for aesthetics and efficiency, these lights deliver uniform illumination while enhancing the visual appeal of any environment.

Features

JTC Linear Profile Lights offer soft, glare-free lighting with high efficiency and true color rendering. Their sleek aluminum body ensures better heat dissipation, while the built-in constant-current driver provides stable, flicker-free performance. Easy to install in surface, suspended, or recessed setups, these lights are shock-resistant, low-maintenance, and free from mercury and UV emissions.

Specifications

Size	Lengths	Voltage	CCT	CRI	Beam Angle	Shell Color	Connectable	Dimming Options
70×35mm	600mm, 1200mm, 1800mm, 2400mm	AC220-240V / AC100- 277V	3000K / 4000K / 6000K	>80	120°	Black / White / Silver	Yes	0-10V Dimming & DALI Dimming available
90×35mm	600mm, 1200mm, 1800mm, 2400mm	AC220-240V / AC100- 277V	3000K / 4000K / 6000K	>80	120°	Black / White / Silver	Yes	0-10V Dimming & DALI Dimming available



Premium *Led* Bulbs

Overview

Our premium LED bulbs deliver smooth, glare-free light that enhances any environment—whether it's a cozy home office or a busy retail space. Designed for consistent performance, they reduce energy consumption and maintenance needs.

Key Advantages

- **Long Lifespan:** Dependable illumination that lasts for years
- **Energy Efficiency:** Significant savings on power bills
- **Low Heat Emission:** Keeps rooms cooler and safer
- **Easy Installation:** Fits standard fixtures with no modifications

Typical Applications

- Living rooms, bedrooms, and kitchens
- Offices and conference rooms
- Retail outlets and display cases
- Hospitality settings such as hotels and restaurants



Downlights & Track Lights

Ambient & Accent Lighting

Downlights provide broad, even glow for general illumination, while track lights let you spotlight art, merchandise, or architectural features—offering both form and function in a seamless package.

Design & Flexibility

- **Recessed Downlights:** Neatly flush with the ceiling for a minimalist look
- **Surface-Mount Downlights:** Subtly protruding fixtures for modern décor
- **Track Systems:** Adjustable heads slide and pivot along tracks for dynamic lighting

Benefits at a Glance

- **Customizable Layouts:** Position lights exactly where you need them
- **Consistent Color:** Uniform brightness and hue across fixtures
- **Minimal Maintenance:** Durable designs that resist dust and wear



Led *Panel* Lights

Sleek, Even Illumination

Panel lights replace bulky fluorescents with slim, contemporary fixtures that blend into any ceiling—providing uniform, flicker-free light ideal for focused tasks and communal areas.

Key Benefits

- **Eye Comfort:** Soft, shadow-free light suited for reading and screen work
- **Energy Savings:** Up to 80 % less power usage than older technologies
- **Low Profile:** Thin design that integrates smoothly into modern interiors

Ideal Environments

- Corporate offices and meeting rooms
- Educational classrooms and libraries
- Healthcare facilities and examination rooms
- Retail spaces and showrooms



Outdoor *& Industrial* Solutions

Built for Tough Conditions

Our outdoor and industrial fixtures combine durability with dependable performance—so you get bright, uniform lighting even in extreme environments.

Flood Lights

- **Wide Coverage:** Lights up building façades, parking lots, and sports fields
- **Robust Housings:** Weather-proof materials guard against rain, dust, and heat

High-Bay & Low-Bay Fixtures

- **High Ceilings:** Powerful output tailored for warehouse and factory spaces
- **Low-Bay Options:** Efficient illumination for workshops and assembly lines

Street & Area Lights

- **Safety Focused:** Clear visibility on roads, pathways, and public areas
- **Smart Controls:** Optional dimming and motion-sensing for added efficiency



Tubes *Rods &* Accessories

Seamless Fluorescent Upgrades

Retrofit your existing fixtures with our LED tubes and rods for instant improvements in light quality and energy use—no rewiring needed.

Tube & Batten Lights

- **Plug-and-Play:** Fits standard sockets for quick installation
- **Consistent Glow:** Stable, flicker-free light ideal for any setting

Profiles & Mounting Options

- **Sleek Channels:** Discreet aluminum profiles that complement décor
- **Secure Clips:** Easy-to-install mounts keep fixtures steady and aligned

Drivers & Emergency Modules

- **Reliable Power:** Smooth operation that extends fixture life
- **Safety Ready:** Backup lighting modules automatically engage during outages



Authorized *Sub-Distributor*

JTC Lighting is proud to be the authorized sub-distributor of Hyundai Korean Brand products in Pakistan's industrial sector. We offer high-performance solutions including:

- **Hyundai Generators** – Reliable power for industrial needs
- **Hyundai Pressure Washers** – High-performance cleaning equipment
- **Hyundai LED Lights** – Energy-efficient lighting for all spaces

With local support and expertise, our partnership with Hyundai ensures premium quality and durable performance across industries in Pakistan.



GASOLINE GENERATOR

RATED POWER	MAX POWER	FUEL TANK CAPACITY
2.7KW	3.0KW	15L



Clients & Partners

Trusted by Industry Leaders

 Shaukat Khanum Memorial Trust
شوکت خانم میموریل ٹرسٹ

 **Sapphire**
Textile Mills

 **PUNJAB COLLEGES**

A TRADITION OF QUALITY
MUGHAL
STEEL

 **TTI**

 **UNION DEVELOPERS**
PRIVATE LIMITED

 **COTTON WEB LIMITED**

 **EASTERN**

 **GENERATION**

 **EMPORIUM**
by Nishat Group

 **DIN GROUP**

 **Taiga**

...and many more across healthcare, education, commerce, and public infrastructure.

We're proud to be an authorized dealer for top global lighting brands, ensuring you receive the finest products backed by local expertise.

Why *Choose* Us

Our Competitive Edge

- **Expertise:** Decades of experience in lighting design and execution
- **Customer Focus:** Personalized solutions and clear communication
- **Seamless Delivery:** End-to-end service from concept through maintenance
- **Value:** Competitive pricing, free delivery, and transparent policies
- **Local Strength:** Deep understanding of Pakistan's market needs and conditions



Contact Us

Let's Light Up Your Next Project

Lahore (Head Office)

B4, Al-Mudassir Plaza, Ali Town, Raiwind Road, Lahore

Karachi & Islamabad

Opening soon—stay tuned for our upcoming branches.

Contact Lines:

- **Phone:** +92 315 6778945 | +92 321 7885938
- **Email:** info@jtclightings.com | lites.jtc@gmail.com

Visit: www.jtclightings.com | Request a Quote Online

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