



**PRODUCTS
OVERVIEW 2026**



Reliable. Efficient. Affordable.

Jupiter Lighting, a premier division of the Rewire ecosystem, is dedicated to high-performance lighting solutions where technical precision meets design excellence. We specialize in transforming architectural environments through light—creating spaces that are not only visible but deeply experienced.

Our portfolio is built on the belief that lighting is an art form rooted in science. By balancing aesthetic form with rigorous functional performance, Jupiter delivers energy-efficient, reliable, and innovative solutions tailored for the modern built environment.

The Rewire Advantage

As part of the Rewire family, Jupiter Lighting inherits a legacy of engineering integrity. We benefit from a global network of expertise in power, safety, and smart infrastructure, allowing us to provide integrated solutions that connect seamlessly with modern building technologies.

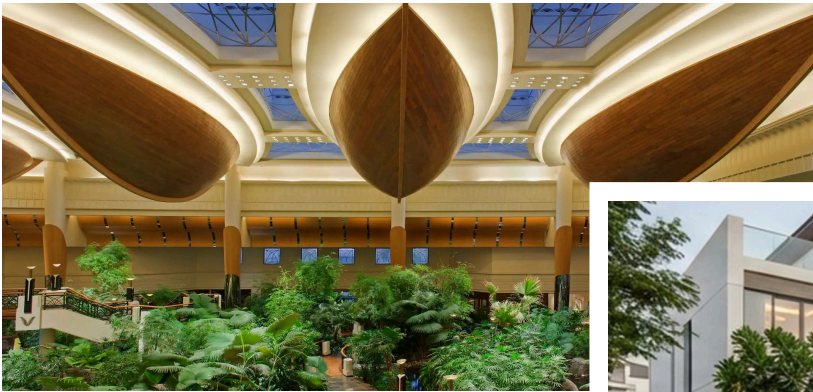
Our Specialized Solutions

From commercial interiors to public landscapes, our diverse range of products ensures that every square inch of a project is illuminated with purpose.

- **Indoor Lighting:** Efficient, glare-free systems designed for offices, hospitality, and residential interiors to enhance productivity and visual comfort.
- **Outdoor Lighting:** Durable, high-performance luminaires engineered to ensure safety and elegance across façades, landscapes, and public spaces.
- **Industrial:** High-output, ruggedized fixtures designed for durability in demanding environments, ensuring optimal visibility and operational safety in warehouses and manufacturing facilities.
- **Decorative Lighting:** A fusion of texture, form, and light quality, designed to serve as a focal point while maintaining uncompromising performance.
- **Smart Lighting solutions:** Fully integrated ecosystems featuring AI-enabled analytics, automated energy management, and adaptive controls that respond to environment and occupancy in real-time.



Projects



Victory Heights Community

Large-scale Residential Application



Grand Hyatt

Hospitality environments where mood and design are paramount.

Anantara Hotel	Hospitality	Abu Dhabi Future School	Education	Al Reem Bridge Abu Dhabi	Street
Fly Dubai Headquarters	Commercial	Cambridge International School	Education	Bassam Ibrahim Al Bassam Villa	Residential
Fly Dubai Simulator Training Facility	Education	JLT Specialty Clinic	Healthcare	Al Seef Hotel	Hospitality
PN1502 - Expo Village	Commercial	Sheikh Zayed Housing	Residential	The Regent at Town Square	Residential
R523 - Al Wasl Tower	Residential	Reem Community	Residential	The Holland at Town Square	Residential
Lehbab Police Station	Commercial	iHerb Fulfillment Center	Logistics	The Hamilton at Town Square	Residential
Bur Dubai Police Station	Commercial	Unicharm Gulf Hygienic Industries	Industry	The Mayfair at Town Square	Residential
AMAF Headquarters	Commercial	Citywalk Expansion	Community	Zabeel Park	Parks
Ahamad Al Hammadi Villa	Residential	Media One Hotel	Hospitality	Grand Hyatt	Hospitality
Mahmoud Mohamed Almazroogi Villa	Residential	Studio One Hotel	Hospitality	Mai Dubai	Industry



Nashama Regent

Demonstrating commercial scalability.

City Walk

A major retail/lifestyle destination, proving reliability in high-traffic public zones.



ENGIX PRO ROUND CONE

RECESSED DOWNLIGHTS

⚡ Wattage ranging from **6W to 41W**

☀ Lumens Output ranges from **500LM to 3700LM**

✂ Beam angles vary from **9° to 50°**

⚡ CRI of **CRI90** and **CRI95**

☀ CCT from **2700K to 6000K**

📺 Controls include **DALI , TRIAC , ON/OFF , 0/1-10V**

Ø55MM Ø75MM Ø85MM Ø90MM

Ø100MM Ø125MM Ø150MM

📺 **ADJUSTABLE**
To Maximum 15° Angle

📺 **FIXED** 📺 **TRIM** 📺 **TRIMLESS**



ENGIX PRO SQUARE CONE

⚡ Wattage ranging from **6W to 41W**

☀ Lumens Output ranges from **500LM to 3700LM**

✂ Beam angles vary from **9° to 50°**

☀ CCT from **2700K to 6000K**

⚡ CRI of **CRI90** and **CRI95**

📺 Controls include **DALI , TRIAC , ON/OFF , 0/1-10V**

75*75MM 78*78MM 85*85MM

100*100MM 125*125MM 150*150MM

📺 **ADJUSTABLE**
To Maximum 15° Angle

📺 **FIXED** 📺 **TRIM** 📺 **TRIMLESS**

📺 **TWIN**



ENGIX PRO ROUND PINHOLE

⚡ Wattage ranging from **6W to 15W**

☀ Lumens Output ranges from **500LM to 1200LM**

✂ Beam angles vary from **9° to 50°**

☀ CCT from **2700K to 6000K**

⚡ CRI of **CRI90** and **CRI95**

📺 Controls include **ON/OFF , DALI , TRIAC , 0/1-10V**

Ø75MM Ø95MM

📺 **ADJUSTABLE**
To Maximum 15° Angle

📺 **FIXED**



ENGIX CORE SOFT

⚡ Wattage ranging from **15W to 42W**

☀ Lumens Output ranges from **1350LM to 3780LM**

✂ Beam angle of **100°**

☀ CCT from **2700K to 6000K**

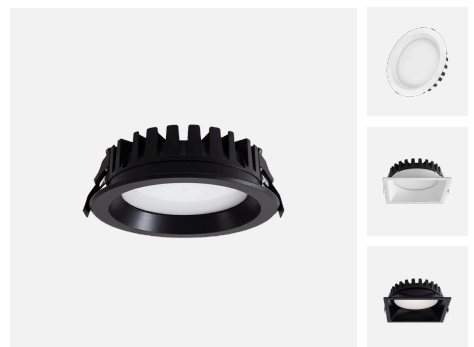
⚡ CRI of **CRI80** and **CRI90**

📺 Controls include **ON/OFF , DALI , TRIAC , 0/1-10V**

Ø90MM Ø115MM Ø140MM Ø170MM Ø200MM 115*115MM

170*170MM 200*200MM

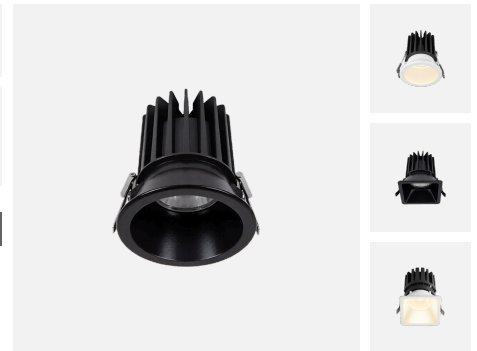
📺 **ROUND** 📺 **SQUARE**



ENGIX CORE CONE

RECESSED DOWNLIGHTS

⚡ Wattage ranging from 8W to 40W	☀ Lumens Output ranges from 800LM to 4000LM	⌵ Beam angles vary from 15° to 60°
🌈 CCT from 2700K to 6000K	📏 CRI of CR80 and CR190	🔌 Controls include ON/OFF , DALI , TRIAC , 0/1-10V
055MM 075MM 095MM 55*55MM 75*75MM 95*95MM 🔌 ROUND 🔌 SQUARE		



CEILUME

CEILING LIGHTS

⚡ Wattage ranging from 10W to 50W	☀ Lumens Output ranges from 1000LM to 5000LM	⌵ Beam angles include 20° , 40° and 60°
🌈 CCT from 2700K to 6000K	📏 CRI of CR180 and CR190	🔌 Controls include ON/OFF, DALI & TRIAC
075MM 095MM 0115MM 0140MM 0170MM 0205MM		



MAGTRAX

MAGNETIC TRACKLIGHT

⚡ Wattage ranges from 6W to 36W	☀ Lumens ranges from 520LM to 3135LM	⌵ Beam angles includes 24° , 38° and 120°
🌈 CCT ranges from 2700K to 5000K	📏 CRI includes CR180 and CR190	🔌 Controls include ON/OFF, DALI, TRIAC & 0/1-10V
L120.5MM L235MM L306MM L349MM L462MM L601MM L690MM L896MM		



FLATTEX

PANEL LIGHT

⚡ Wattages include 25W, 36W and 42W	☀ Lumens Outputs include 2500LM, 3600LM & 4200LM	⌵ Beam angles include 90° and 110°
🌈 CCT from 3000K to 6500K	📏 CRI of CR180 and CR190	🔌 Controls include DALI , ON/OFF , TRIAC , 0/1-10V
595*595MM		



LINUX

LINEAR INDOOR

⚡ Wattage of **24W** and **25W**

☀ Lumens Output of **2400LM**

⌵ Beam angle of **120°**

🌈 CCT includes **2700K** and **6000K**

🎯 CRI includes **CRI80** and **CRI90**

🔌 Controls include **ON/OFF, 0/1-10V, DALI & TRIAC**

W7.5MM - W100MM



NAVIX

RECESSED WALL LIGHT

⚡ Wattage of **5W**

☀ Lumens Output of **125LM**

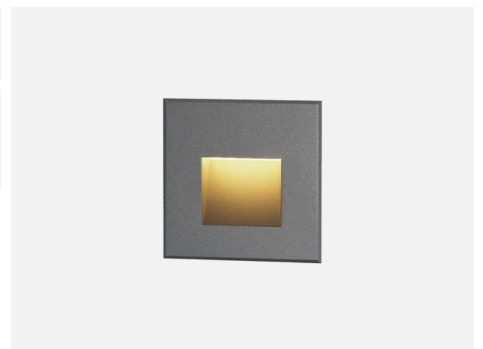
⌵ Beam angle of **ASYMMETRIC**

🌈 CCT ranges from **2700K** to **6000K**

🎯 CRI of **CRI80**

🔌 Controls include **ON/OFF, 0/1-10V, DALI & TRIAC**

100*100MM



PALISADE CYLINDER

SURFACE WALL LIGHTS

⚡ Wattage range from **8W** to **25W**

☀ Lumens Output ranges from **990LM** to **2970LM**

⌵ Beam angles range from **10°** to **60°**

🌈 CCT ranges from **2700K** to **6000K**

🎯 CRI includes **CRI80** and **CRI90**

🔌 Controls include **ON/OFF, DALI, TRIAC & 0/1-10V**

Ø80MM Ø100MM Ø130MM



PALISADE CUBOID

⚡ Wattage range from **6W** to **18W**

☀ Lumens Output ranges from **480LM** to **1840LM**

⌵ Beam angles range from **12°** to **32°**

🌈 CCT ranges from **2700K** to **6000K**

🎯 CRI includes **CRI80** and **CRI90**

🔌 Controls include **ON/OFF, DALI, TRIAC & 0/1-10V**

70*70MM 100*100MM L135*W105MM



ARCOS

PROJECTORS

⚡ Wattage range from **3W to 60W**

☀ Lumens Output ranges from **240LM to 6000LM**

∠ Beam angles range from **15° to 70°**

☀ CCT ranges from **2700K to 6000K**

☀ CRI includes **CRI80 and CRI90**

☑ Controls include **DALI , ON/OFF and 0/1-10V**

Ø65MM Ø95MM Ø140MM



INGREX HALO

INGROUND LIGHTS

⚡ Wattages include **5W, 6W & 8.5W**

☀ Lumens Output ranges from **108LM to 420LM**

∠ Beam angles include **170°, 2*80° and 4*40°**

☀ CCT ranges from **2700K to 6000K**

☀ CRIs include **CRI80 and CRI90**

☑ Controls include **0/1-10V , N/A , TRIAC & ON/OFF , DALI**

Ø70MM Ø116MM Ø169MM



INGREX FIXED

⚡ Wattage range from **3W to 48W**

☀ Lumens Output ranges from **225LM to 3600LM**

∠ Beam angles range from **10° to 60°**

☀ CCT ranges from **2700K to 6000K**

☀ CRI of **CRI80**

☑ Controls include **DALI , TRIAC , ON/OFF & 0/1-10V**

Ø88MM Ø94MM Ø108MM Ø133MM Ø135MM Ø153MM Ø178MM Ø200MM Ø240MM



STELOS REFLECTOR

BOLLARDS

⚡ Wattage includes **12W,16W | 20W (SELECTABLE)**

☀ Lumens Output ranges from **480LM to 1700LM**

∠ Beam angle of **360°**

☀ CCT includes **3000K, 4000K, 5000K (ADJUSTABLE)**

☀ CRI of **CRI80**

☑ Controls include **DALI , ON/OFF & 0/1-10V**

H950MM H1000MM



STELOS LOUVRE

BOLLARDS

⚡ Wattage includes 12W, 16W 20W (SELECTABLE)	☀ Lumens Output ranges from 600LM to 1800LM	⌵ Beam angle of 360°
🌈 CCT ranges from 2700K to 6000K	🔦 CRI of CRI80	🔧 Controls include ON/OFF, DALI and 0/1-10V

H1000MM H1040MM H1200MM

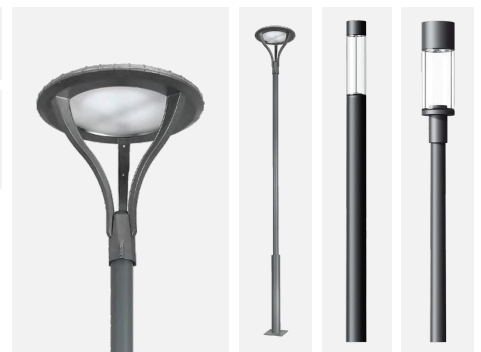


ALTUS

POST TOP LIGHTS

⚡ Wattages include 23W, 30W and 33W	☀ Lumens Output ranges from 2294LM to 3636LM	⌵ Beam angle includes 360° and ASYMMETRIC
🌈 CCT ranges from 2700K to 6000K	🔦 CRI of CRI80	🔧 Controls include 0-1/10V, DALI and ON/OFF

Ø140MM Ø180MM Ø500MM



LUMILINE

LINEAR OUTDOOR

⚡ Wattage ranges from 12W to 40W	☀ Lumens Output ranges from 1100LM to 3680LM	⌵ Beam angle ranges from 15° to 60°
🌈 CCT ranges from 2700K to 6000K	🔦 CRI of CRI80	🔧 Controls include DALI, TRIAC, ON/OFF & 0/1-10V

L1000MM

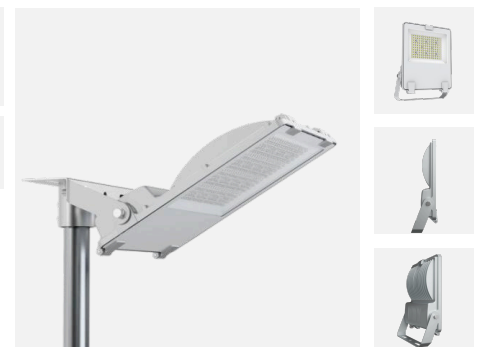


PANOS

PROJECTORS

⚡ Wattage range from 50W to 300W	☀ Lumens Output ranges from 8000LM to 48000LM	⌵ Beam angle ranges from 15° to 110° & T2 to T4
🌈 CCT ranges from 2700K to 6000K	🔦 CRI of CRI70	🔧 Controls include ON/OFF, DALI & 0/1-10V

L283*W191MM L333*W264MM L393*W276MM L466*W332MM L507*W381MM



AMPHI

SPORTS

⚡ Wattage ranges from **200W to 1800W**

💡 Lumens Output ranges from **34000LM to 288000LM**

📐 Beam angles range from **10° to 90° and S56 to S58**

🌈 CCT ranges from **2700K to 5000K**

👁️ CRI includes **CRI80 and CRI90**

🔌 Controls include **0/1-10V, DALI and ON/OFF**

L351*W115MM **L353*W188MM** **L353*W196MM** **L689*W209MM**



STRATOS PRO

STREET LIGHTS

⚡ Wattage range from **30W to 310W**

💡 Lumens Output ranges from **4800LM to 49600LM**

📐 Beam angles include **Type II, Type III and Type IV**

🌈 CCT ranges from **3000K to 5700K**

👁️ CRI of **CRI70**

🔌 Controls include **DALI, ON/OFF and 0/1-10V**

L568*W200MM **L613*W240MM** **L683*W260MM** **L693*W300MM** **L793*W300MM**



STRATOS CORE

⚡ Wattage range from **25W to 200W**

💡 Lumens Output ranges from **3750LM to 30000LM**

📐 Beam angle ranges from **Type I to Type V**

🌈 CCT ranges from **3000K to 5700K**

👁️ CRI of **CRI70**

🔌 Controls include **DALI, ON/OFF and 0/1-10V**

L580*W165MM **L580*W195MM** **L664*W215MM** **L693*W300MM**



ROOFBAY

INDUSTRIAL LIGHT

⚡ Wattage ranges from **60W to 200W (SELECTABLE)**

💡 Lumens ranges from **9600LM to 30000LM (SELECTABLE)**

📐 Beam angles of **60°|90°| 105° (ADJUSTABLE)**

🌈 CCT ranges from **2700K to 5000K**

👁️ CRI includes **CRI80 and CRI90**

🔌 Controls include **DALI, ON/OFF and 0/1-10V**

Ø280MM **Ø300MM**



ZONEX

EXPLOSION PROOF

⚡ Wattage ranging from **40W to 200W**

☀ Lumens Output ranges from **4000LM to 20000LM**

∠ Beam angle of **60°**

☀ CCT from **2700K to 6000K**

☀ CRI of **CRI70**

Controls include **0/1-10V, DALI and ON/OFF**

Ø208MM Ø248MM Ø268MM Ø298MM Ø333MM



XOFLEX

LED FLEX LIGHTS

⚡ Wattage range from **4.8W to 14.4W**

☀ Lumens Output range from **480LM to 1440LM**

∠ Beam angle includes **120° and 150°**

☀ CCT ranges from **2700K to 6000K**

☀ CRI includes **CRI80 and CRI90**

Controls include **0/1-10V, ON/OFF, DALI and TRIAC**

W8MM



FLEXION

⚡ Wattage ranges from **4.8W to 18W**

☀ Lumens Output ranges from **150LM to 1343LM**

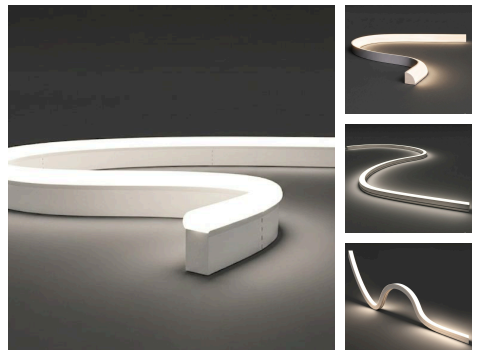
∠ Beam angles include **120° and 160°**

☀ CCT ranges from **2700K to 6000K, RGB, RED, GREEN, BLUE, AMBER**

☀ CRI includes **CRI80 and CRI90**

Controls include **ON/OFF, 0/1-10V, DMX, DALI and TRIAC**

D2W STD RGB DMX STD RGB SPI STD RGBW DMX STD RGBW STD SINGLE COLOR HE
SINGLE COLOR LL SINGLE COLOR STD SINGLE COLOR UL SINGLE COLOR UW TUNABLE STD



Comprehensive Warranty Options of 5 to 10 Years



Jupiter Lighting stands at the intersection of technical precision and aesthetic flexibility. We ensure that every product not only meets rigorous engineering standards but is also tailored to the unique vision of your architectural project.

Reliability

Our extended warranty guarantees operational longevity, protecting against component failures and manufacturing defects for a minimum of 5 years.

Efficiency

We ensure peak performance through high-grade thermal management and premium LED bins, backed by priority technical support to maintain your project's efficiency.

Affordability

Maximize your return on investment with a low total cost of ownership, supported by long-term protection plans that eliminate unexpected maintenance expenses.

Customization & On-Demand Options

We understand that modern design requires unique expressions. Jupiter offers extensive customization options to align our technical solutions with your specific design palette.

- **Bespoke Finishes:** Tailor your fixtures with a variety of custom color finishes, from minimalist corporate tones to bold architectural textures.
- **Decorative Solutions:** Beyond our standard range, we offer bespoke engineering for unique architectural features. From initial concept to final installation, our team creates exclusive, decorative luminaires that serve as focal points while maintaining uncompromising technical performance.
- **Tailored Performance:** On-demand adjustments for beam angles, CCT ranges (2700K to 6000K), and specialized mounting requirements.

Connect with us.

For all inquiries, technical data, or to discuss your specific project requirements, please contact our team at info@rewire-intl.com

Reliable. Efficient. Affordable.

JUPITER[®]

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🌐 <https://jupiter-lighting.com>

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