



**ARCHITECTURAL & LANDSCAPE**  
BOOKLET





## ABOUT US

LEKSA Lighting Technologies Pvt Ltd., was started with the vision to create an admirable company, focusing on Manufacturing and providing total lighting solutions in specialised lighting as per International Standards. We are here to build an enterprise that is more than just a business. Leksa Lighting is having the Largest Manufacturing Facility for Specialised Lighting Equipment in South East Asia, located in Mangalore, India. Leksa Lighting is known for its Excellent Team Work, Respect for People, Professional Work Ethics with Excellent Knowledge in lighting. Leksa Lighting is committed to serve and add value to the specialized lighting segment and give the best experience to our esteemed customers in this new era of smart lighting. We manufacture our products and provide solutions with a personal touch. A Team of experienced professionals working together by focusing on Lighting excellence, providing customer satisfaction with continuous improvement and provide turnkey solutions. Our skilled and talented Research and Development Team is always ahead of time to give our customers an excellent innovative products and solutions.

Leksa Lighting is recognised and awarded as the "Fastest Growing Indian Company Excellence Award" in June 2019 and "Manufacturing Excellence & Customer Satisfaction Award" in December 2019. We have been Nominated for "Best 5000 MSME Award" under Government of India. Crowned Most Trusted Company Award For Excellence in Lighting Equipment's Manufacturer on occasion of National Seminar on "Outstanding Contributions to National Development 2022 - ATMANIRBHAR BHARAT". Crowned "High Flyers 50 Global Indians Award" for Outstanding Achievements of our Executive Director Mr. Ronald Silvan Dsouza in 2022 held at Renaissance Mumbai Convention Center.

Leksa Lighting has a reputed list of high end clientele within India and all over the world. Its expertise in handling and execution of projects is appreciated worldwide. Leksa Lighting is a pioneer in introducing Green Technology with 100% LED Lighting solution for Fiction Shoot in India. We are here to cater to our clientele's specific lighting requirement. Please do not hesitate to visit us for more information through our website [www.leksalighting.com](http://www.leksalighting.com). You can get in touch with us on +91 7899543210.



# OUR VERTICALS



**ARCHITECTURAL FAÇADE**



**ARCHITECTURAL LANDSCAPE**



**AUDITORIUM / STAGE LIGHTING**



**STUDIO LIGHTING**



**FILM LIGHTING**



**GENERAL LIGHTING**



**DJ & PUB LIGHTING**



**STREET/CONFERENCE/  
STADIUM LIGHTING**

# AWARDS AND RECOGNITIONS



Awarded for excellence in lighting design and installation in large high-end venues incorporating complex lighting & control solutions



Awarded "10 Best Electronics Startups 2023" recognized by SiliconIndia Magazine



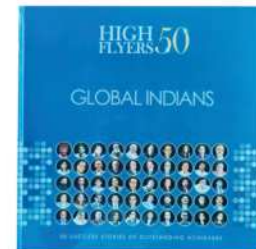
Nominated BEST 5000 MSME's Award



Awarded as the emerging brand in lighting from Times Group - Economic Times of India



Most Trusted Company Award central government for Excellence in Lighting Equipment's Manufacturer from "Atmanirbhar Bharat"



Highflyers 50 Global Indians Award for Outstanding Achievers to our Executive Director Mr. Ronald Silvan Dsouza



Excellence in Manufacturing and Customer Satisfaction, Thailand



Fastest Growing Indian Brand, Dubai



## **PROUDLY MADE IN INDIA**



Leksa Lighting is a leader in high-performance lighting solutions, backed by cutting-edge technology and a commitment to quality. Our state-of-the-art 80,000 sq. ft. manufacturing facility integrates advanced processes, ensuring precision and innovation in every product. We prioritize global standards, holding CE, BIS & RoHS certifications, along with an ISO certification for Environmental Management and Health & Safety Management Systems. To maintain top-tier quality, all our products undergo rigorous testing in a NABL-accredited laboratory.

### **OUR STRENGTHS & CAPABILITIES**

- In-house R&D and Design Team – Driving innovation with customized lighting solutions
- SMT Lab – Ensuring seamless manufacturing using pick and place machine with quality control
- Inventory of 500+ Products – Offering a diverse range of LED solutions for various applications
- 400+ Projects Executed – Successfully delivering lighting solutions across India and international markets

### **ADVANCED MANUFACTURING & ENERGY-EFFICIENT TECHNOLOGY**

- Sales and service centers across India and abroad
- Automated production, capable of handling large-scale manufacturing
- Precision-driven fabrication facility for durable and customized LED housing
- Sustainable & eco-friendly approach, minimizing environmental impact while maximizing efficiency

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## **OUR PRESTIGIOUS PROJECTS**

- Vidhana Soudha, Bangalore
- Suvana Vidhana Soudha, Belagavi
- Ballary Fort, Ballary
- Gateway of India, Mumbai
- Birla Temple, Goa
- CMRL, Chennai
- Kacheguda Railway Station, Hyderabad
- Gandhipuram Park, Andhra Pradesh
- Rajahmundry Railway Station, Andhra Pradesh
- Skywalks, Mumbai (BMC 13 Sites)
- Murudeshwar Temple, Uttara Kannada
- Thane Municipal Corporation, Mumbai (29 Sites)
- Jain Mandir, Dharampur
- Atal Bihari Vajpayee Udhyan, Pune
- Waste to Wonder Park, Pune
- Nashik Patha Flyover, Pune
- Ayodhya Dham Railway Station, Uttar Pradesh
- Radha Govinda Temple, Vrindavan
- Parathala Bridge, Uttar Pradesh
- HRDA Cable Bridge & Dam Kothi Bridge, Haridwar
- Purmandal Temple, Jammu
- SMVT Railway Station, Bangalore



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# LINEAR GRAZE LIGHT





# LINEAR GRAZE



## Colour Configuration



## Beam Configuration



WATER & DUST  
RESISTANCE



DMX CONTROL



SMD BASED LED



180° TILT AND FIX



IK07 IMPACT  
PROTECTION



MULTIPLE BEAM ANGLE  
OPTIONS



LOW POWER  
CONSUMPTION



CE & BIS CERTIFICATION

**Wall Graze series** LED based luminaires is designed with custom optics to give & achieve different spread from narrow to wide beam options. Linear fixtures with beautified aesthetics delivering excellent grazing effect and offers a wide range of selection of colour temperatures, beam spread options for lighting up your venue. Fixtures are built from 300mm wide till 1200mm customized lengths. Various fixture colour RAL options ensure the light body blends in the background.

## FEATURES

- Housing made up of die-casted / extruded high grade aluminium
- Reinforced IK05/IK06/IK07 rated toughened glass
- High lumens SMD based LEDs with different packages and color
- IP66 rated water and dust resistance
- Integrated or external drives 230xAC - 24xDC
- CRI values >70, >80 & >90
- Low SDCM < 3
- Custom housing color to match the environment
- Manual or digital 512 dimming
- Constant voltage / Current drive used for single and multi color combination

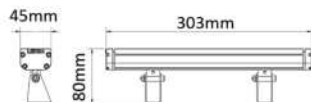


## LINEAR GRAZE MODELS

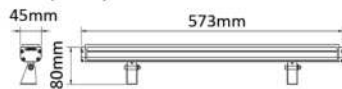
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK LW 07-15(12W) 1ft	12W	15°/25°/45°/60°/10°x30°/10°x60°/20°x60°	1320lm	1800K/3000K/4000K/6000K
LK LW 16-24(24W) 2ft	24W	15°/25°/45°/60°/10°x30°/10°x60°/20°x60°	2640lm	1800K/3000K/4000K/6000K
LK LW 36-45(36W) 3ft	36W	15°/25°/45°/60°/10°x30°/10°x60°/20°x60°	3960lm	1800K/3000K/4000K/6000K
LK LW 16-24(24W) 1mtr	24W	15°/25°/45°/60°/10°x30°/10°x60°/20°x60°	2640lm	1800K/3000K/4000K/6000K
LK LW 36-45(36W) 1mtr	36W	15°/25°/45°/60°/10°x30°/10°x60°/20°x60°	3960lm	1800K/3000K/4000K/6000K
LK LW 07-15(15W) 1mtr	15W	15°/25°/45°/60°/10°x30°/10°x60°/20°x60°	1650lm	1800K/3000K/4000K/6000K
LK LW 16-24(18W) 1mtr	18W	25°/45°/60°	990lm	RGBW
LK LW 16-24(20W) 1ft	20W	25°/45°/60°	1100lm	RGBW
LK LW 25-35(30W) 1mtr	30W	25°/45°/60°	1650lm	RGBW
LK LW 36-45(40W) 2ft	40W	25°/45°/60°	2200lm	RGBW
LK LW 46-55(50W) 1mtr	50W	25°/45°/60°	2750lm	RGBW
LK LW 56-70(60W) 3ft	60W	25°/45°/60°	3300lm	RGBW
LK LW 71-100(80W) 1mtr	80W	25°/45°/60°	4400lm	RGBW
LK LW 71-100(100W) 4ft	100W	25°/45°/60°	5500lm	RGBW

### DIMENSIONS

LK LW 07-15(12W) 1ft



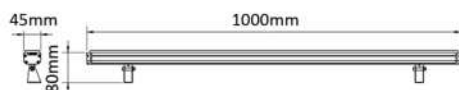
LK LW 16-24(24W) 2ft



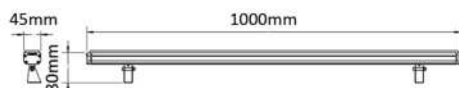
LK LW 36-45(36W) 3ft



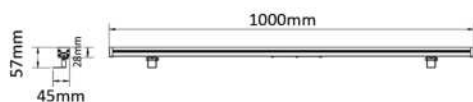
LK LW 16-24(24W) 1mtr



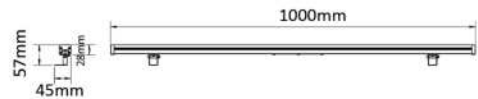
LK LW 36-45(36W) 1mtr



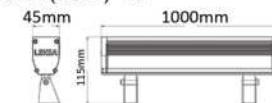
LK LW 07-15(15W) 1mtr



LK LW 16-24(18W) 1mtr



LK LW 16-24(20W) 1ft



LK LW 25-35(30W) 1mtr



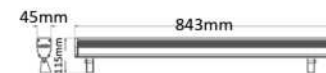
LK LW 36-45(40W) 2ft



LK LW 46-55(50W) 1mtr



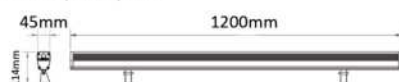
LK LW 56-70(60W) 3ft



LK LW 71-100(80W) 1mtr



LK LW 71-100(80W) 4ft





# Suvarna Vidhana Soudha

## Belagavi



# SPOT & PROJECTOR SPOT

LIGHT



## SPOT LIGHT



RGBW



Customized CCT (1800K-6000K)

### Colour Configuration



Black



Graphite  
gray



Tele  
gray



White



Custom

### Beam Configuration



Narrow



Medium



Wide



LOW POWER  
CONSUMPTION



CE & BIS CERTIFICATION



IK08 IMPACT  
PROTECTION



MULTIPLE BEAM ANGLE  
OPTIONS



SMD BASED LED



180° TILT AND FIX



WATER & DUST  
RESISTANCE



DMX CONTROL

**Leksa Spot Lights** are dynamic lighting fixtures designed to accentuate specific areas or objects indoors and outdoors. They offer adjustable heads for precise control over light direction and focus, making them ideal for highlighting artwork, architectural details, or outdoor landscapes. Leksa Spot Lights are available in diverse styles and sizes, and cater to various lighting needs, adding depth and ambiance to any space. Their versatility and functionality make them a popular choice for both residential and commercial settings.



## FEATURES

- Housing made up of die-casted high grade aluminium
- Reinforced IK05/IK06/IK07/IK08 rated toughened glass having good impact protection
- High lumens SMD based LEDs with different packages and color
- IP66/67 rated water and dust resistance
- External 24V DC driver for easy maintenance
- CRI values >70, >80 & >90
- Low SDCM < 3
- Custom housing color to match the environment
- Manual or digital 512 dimming
- Constant voltage / current drive used for single and multi color combination

## SPOT LIGHT MODELS

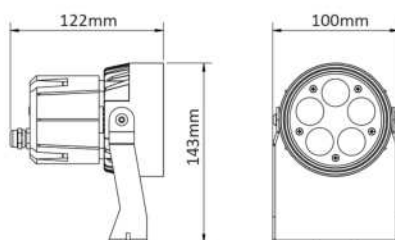
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SL 3 -9(6W)	6W	15°/25°	660lm	1800K/3000K/4000K/6000K
LK SL 3-9(9W)	9W	15°/25°	990lm	1800K/3000K/4000K/6000K
LK SL 10-15(12W)	12W	15°/25°	1320lm	1800K/3000K/4000K/6000K
LK SL 10-15(12W)	12W	25°/45°	660lm	RGBW
LK SL 10-15(15W)	15W	25°/45°	825lm	RGBW
LK SL 18-24(220W)	220W	25°/45°/60°	12100lm	RGBW

## PROJECTOR SPOT LIGHT MODELS

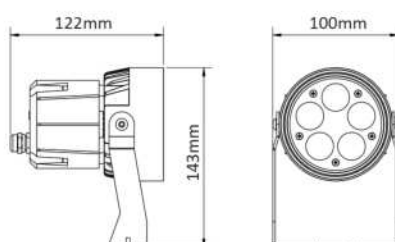
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SL 10-15(10W)	10W	15°/25°/45°	1300lm	3000K/6000K
LK SL 16-24(17W)	17W	15°/25°/45°/60°	1870lm	1800K/3000K/4000K/6000K
LK SL 25-40(30W)	30W	15°/25°/45°/60°	3300lm	1800K/3000K/4000K/6000K
LK SL 41-60(60W)	60W	15°/25°/45°/60°	6600lm	1800K/3000K/4000K/6000K
LK SL 111-150(110W)	110W	15°/25°/45°/60°	12100lm	1800K/3000K/4000K/6000K
LK SL 111-150(150W)	150W	15°/25°/45°/60°	16500lm	1800K/3000K/4000K/6000K
LK SL 16-24(20W)	20W	25°/45°/60°	1100lm	RGBW
LK SL 41-60(50W)	50W	25°/45°/60°	2750lm	RGBW
LK SL 81-110(100W)	100W	25°/45°/60°	5500lm	RGBW
LK SL 151-180(180W)	150W	25°/45°/60°	9900lm	RGBW
LK SL 181-240(220W)	220W	25°/45°/60°	12100lm	RGBW

## SPOT LIGHT MODELS

LK SL 3-9(6W) SC  
LK SL 3-9(9W) SC  
LK SL 10-15(12W) SC

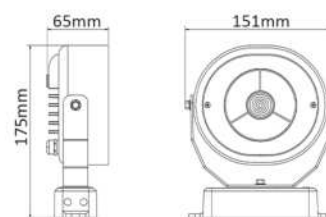


LK SL 10-15(12W) RGBW  
LK SL 10-15(15W) RGBW

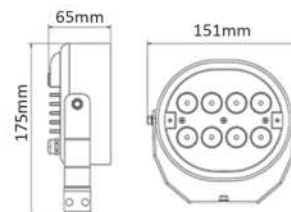


## PROJECTOR SPOT LIGHT MODELS

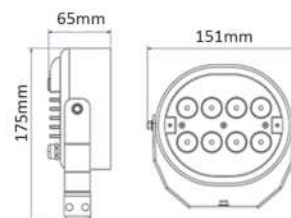
LK SL 10-15(10W)



LK SL 16-24(17W)

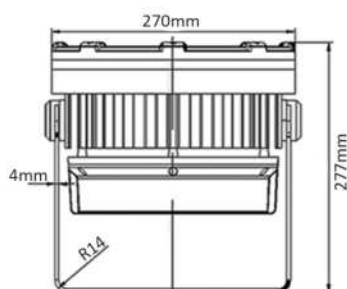


LK SL 16-24(20W)

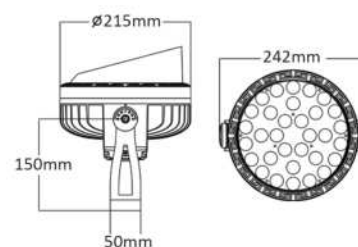


## PROJECTOR SPOT LIGHT MODELS

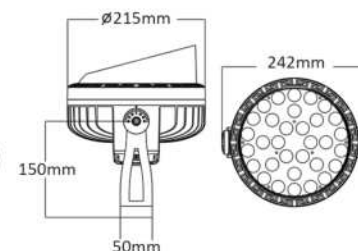
LK SL 111-150(150W)  
LK SL 181-240(220W)  
LK SL 111-150(110W)  
LK SL 151-180(180W)



LK SL 25-40(30W)  
LK SL 41-60(50W)



LK SL 41-60(60W)  
LK SL 81-110(100W)







# Murudeshwar Temple

Uttara kannada



# WASH

LIGHT





# WASH LIGHT



## Colour Configuration



## Beam Configuration



Best in class – Outdoor wash luminaire with unmatched performance of illumination for exterior flood and wash lighting use. Exceptional performance with precise colour rendering offering a wide range of colour temperature selections and wider beam angle options. Luminaire is designed with mono colour and multicolour tuning possibility. Well-designed heat management system ensures a long durability to the fixture with consistent performance. Fixture is ideally used for wash applications, temple lighting, bridge lighting, pillars - pylon illumination and large venue flood lighting requirements.

## FEATURES

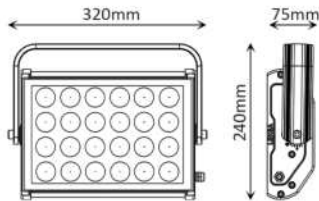
- Housing made up of die-casted / extruded high grade aluminium
- Reinforced IK07/IK08 rated toughened glass having good impact protection
- High lumens SMD based LEDs with different packages and color
- IP66 rated water and dust resistance and external 12V/24V DC driver for easy maintenance
- CRI values >70, >80 & >90 with low SDCM < 3
- Manual or digital 512 dimming
- Constant voltage / current drive used for single and multi color combination

## WASH LIGHT MODELS

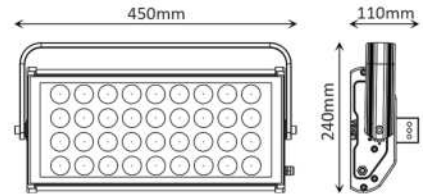
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK WASH 46-60(50W)	50W	15°/25°/45°/60°	5500lm	1800K/3000K/4000K/6000K
LK WASH 46-60(50W)	50W	25°/45°/60°	2750lm	RGBW
LK WASH 61-100(100W)	100W	15°/25°/45°/60°	11000lm	1800K/3000K/4000K/6000K
LK WASH 61-100(100W)	100W	25°/45°/60°	5500lm	RGBW
LK WASH 101-150(150W)	150W	25°/45°/60°	8250lm	RGBW
LK WASH 151-180(180W)	180W	25°/45°/60°	9900lm	RGBW
LK WASH 181-200(200W)	200W	15°/25°/45°/60°	22000lm	1800K/3000K/4000K/6000K
LK WASH 201-240(240W)	240W	25°/45°/60°	13200lm	RGBW

## DIMENSIONS

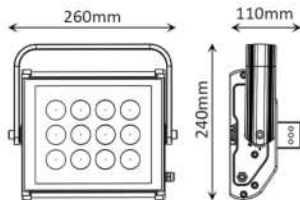
LK WASH 46-60(50W)



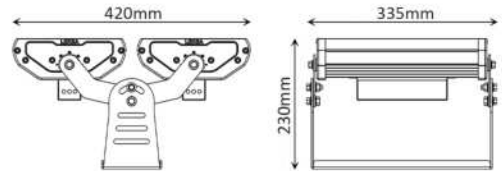
LK WASH 101-150(150W)



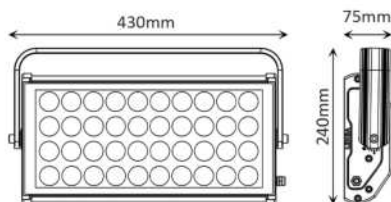
LK WASH 46-60(50W)



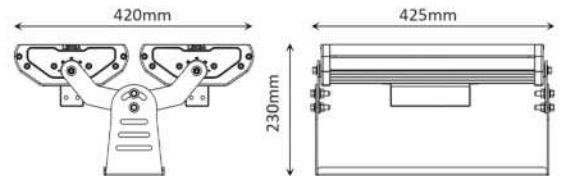
LK WASH 151-180(180W)



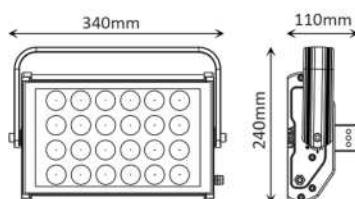
LK WASH 61-100(100W)



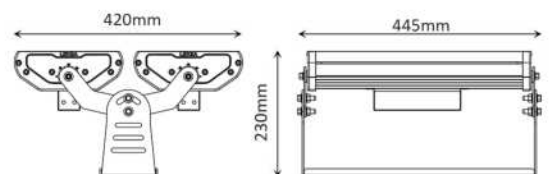
LK WASH 181-200(200W)



LK WASH 61-100(100W)



LK WASH 201-240(240W)







# Nana Chowk Sky Walk

## Mumbai

# LINEAR PROFILE

## LIGHT





# LINEAR PROFILE



## Colour Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK05 IMPACT PROTECTION



MULTIPLE BEAM ANGLE OPTIONS



SMD BASED LED



IP65 WATER & DUST RESISTANCE

Let your high rise buildings and borders be defined. A series of models with differed wattages, thickness and various colour temperature options for linear profiling and border lighting solution. Our linear profiles and neon profiles are designed to deliver top, side and dual bend capability with excellent outcome for any border lighting requirements. Well-designed light delivers a long life with seamless output to make the venue attractive. Robust and corrosion free housing for linear profile luminaire and durable heat resistant casing ensures reliability.

## FEATURES

- Housing made up of extruded high grade aluminium
- Available in transparent/milk white diffuser with custom size fixture length
- High lumens SMD based LEDs with different packages and color
- Constant voltage / current drive used for single and multi color combination
- IP66 rated water and dust resistance
- External 12V/24V DC driver for easy maintenance
- CRI values >70, >80 & >90 with Low SDCM < 3
- Manual or digital 512 dimming
- Impact protection Is IK05

## LINEAR PROFILE LIGHT MODELS

MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK LW 7-15(10W) (23mm X 23mm)	10W	120°	350lm	RGB/RGBW
LK LW 7-15(15W) (23mm X 23mm)	15W	120°	975lm	1800K/3000K/6000K
LK LW 7-15(15W) (23mm X 23mm)	15W	120°	525lm	RGB/RGBW
LK LW 7-15(15W) (35mm)	15W	120°	525lm	RGB/RGBW
LK LW 7-15(15W) (35mm)	15W	120°	975lm	1800K/3000K/6000K
LK LW 25-35(30W) (100mm)	30W	120°	1950lm	1800K/3000K/6000K
LK LW 25-35(30W) (100mm)	30W	120°	1050lm	RGB/RGBW

## DIMENSIONS

LK LW 7-15(10W)(23mm X 23mm)



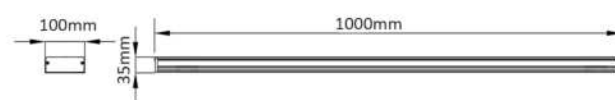
LK LW 7-15(15W) (35mm)



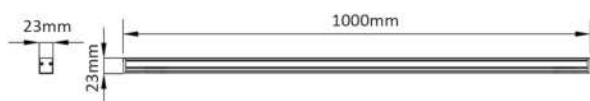
LK LW 7-15(15W)(23mm X 23mm)



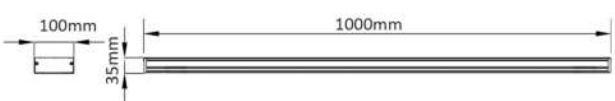
LK LW 25-35(30W) (100mm)



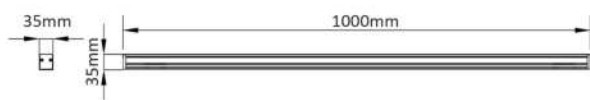
LK LW 7-15(15W) (23mm X 23mm)



LK LW 25-35(30W) (100mm)



LK LW 7-15(15W) (35mm)





# ENCAPSULATED FLEXIBLE LINEAR PROFILE LIGHT



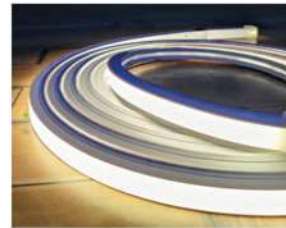
# ENCAPSULATED FLEXIBLE LINEAR PROFILE LIGHT



Side Bend



Dual Bend



Top Bend

## Colour Configuration (Al. Profile)



Black



Graphite  
gray



Tele  
gray



White



Custom



LOW POWER  
CONSUMPTION



CE & BIS CERTIFICATION



IK05 IMPACT  
PROTECTION



MULTIPLE BEAM ANGLE  
OPTIONS



SMD BASED LED



WATER & DUST  
RESISTANCE

Let your high rise buildings and borders be defined. A series of models with differed wattages, thickness and various colour temperature options for linear profiling and border lighting solution. Our linear profiles and neon profiles are designed to deliver top, side and dual bend capability with excellent outcome for any border lighting requirements. Well-designed light delivers a long life with seamless output to make the venue attractive. Robust and corrosion free housing for linear profile luminaire and durable heat resistant casing ensures reliability.

## FEATURES

- Encapsulated flexible neon fixture housing made up of silicon anti UV material
- Uniform, dot-free luminary up to 10 meters [32.8ft] running length available in different dimensions
- Multiple versions available in Cool White, Warm White, RGB, RGBW and DMX RGBW color for various of scenes
- Free cuttable length and assembly options are available
- Customized length with overall appearance in the same size by die-casting process
- Different types of fixing clip with aluminium/stainless steel material available
- External 12V/24V DC Driver for easy maintenance
- CRI values >70, >80 & >90 with Low SDCM < 3
- Manual or digital 512 dimming
- Impact protection is IK05

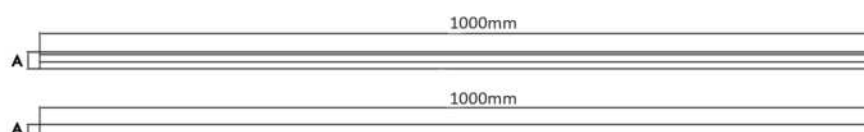


## ENCAPSULATED FLEXIBLE LINEAR PROFILE LIGHT MODELS

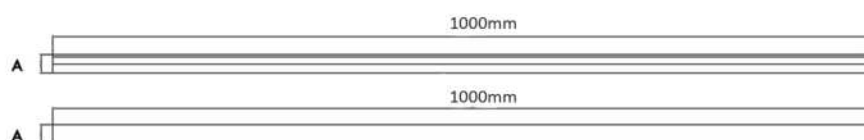
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS (SC/RGBW)	COLOR TEMPERATURE
TOP BEND	15W	120°	525Lm/375lm	1800K/3000K/6000K/RGBW
SIDE BEND	15W	120°	525Lm/375lm	1800K/3000K/6000K/RGBW
DUAL BEND	15W	120°	525Lm/375lm	1800K/3000K/6000K/RGBW
NEON WITH PROFILE	18W	120°	630Lm/450lm	1800K/3000K/6000K/RGBW/ DMX-PIXEL

### DIMENSIONS

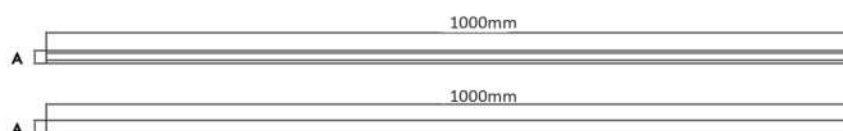
TOP BEND A(10x10/16x16/20x20)



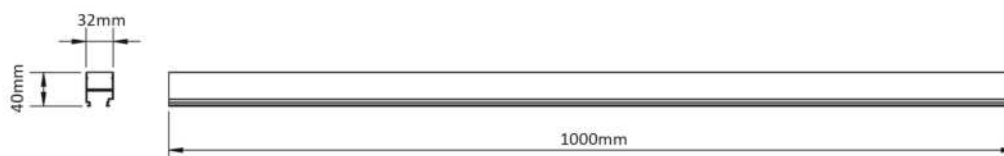
SIDE BEND A(10x10/16x16/20x20)



DUAL BEND A(20x20/23x23)



NEON WITH PROFILE



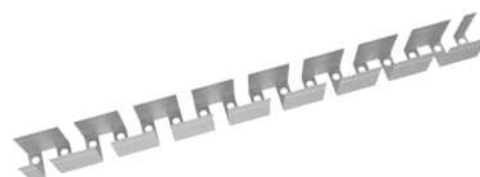
### ACCESSORIES



CLIP



ALUMINIUM PROFILE



SS BENDABLE PROFILE



# Vidhana Soudha

Bangalore



# **WATERPROOF MOVING HEAD LIGHT**



# WATERPROOF MOVING HEAD LIGHT



## Colour Configuration



## Beam Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK07 IMPACT PROTECTION



MULTIPLE BEAM ANGLE OPTIONS



SMD AND COB BASED LED



180° TILT AND FIX



WATER & DUST RESISTANCE



DMX CONTROL

Leksa Moving head lights revolutionize illumination with their dynamic capabilities in a single unit. With their motorized pan and tilt functions, they navigate spaces with precision, unleashing a spectrum of effects from subtle ambiance to dramatic displays. Vital for outdoor stages, concerts, and events, they offer versatility and programmable features for creative freedom. Leksa lights are compact yet powerful, they are the go-to choice for lighting companies seeking to mesmerize audiences. By casting subtle washes or vivid hues, moving head lights elevate any production or venue with unparalleled dynamism and flair.

## FEATURES

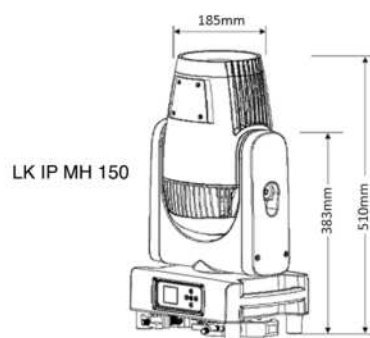
- IP54 Moving head having 14+1 color wheel, 17+1 fixed gobos, 8 facet prism+24 facet prism
- Pre-programmed random strobe & pulse effects(0.5-12Hz/second)
- High precision electric focusing with 0-100% digital dimming
- LCD display with DMX512, RDM control modes
- Firmware upgradation DMX or USB available
- Intelligent temperature sensor control to ensure long lifespan of lamp pan
- 540°, Tilt 245° movement with 16 bit precision scan



## WATERPROOF MOVING HEAD LIGHT MODELS

MODELS	WATTAGE	BEAM ANGLE	PAN MOVEMENT	TILT MOVEMENT	COLOR TEMPERATURE
LK IP MH 150	150W	2 Deg	540°16 Bit	245°16 Bit	CMY COLOR SYSTEM
LK IP MH 550	550W	2 Deg	540°16 Bit	245°16 Bit	CMY COLOR SYSTEM
LK IP MH 530	530W	2 Deg	540°16 Bit	245°16 Bit	CMY COLOR SYSTEM

### DIMENSIONS



# WATERPROOF PROFILE SPOT LIGHT





# WATERPROOF PROFILE SPOT LIGHT



## Colour Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK07 IMPACT PROTECTION



MULTIPLE BEAM ANGLE OPTIONS



SMD AND COB BASED LED



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## FEATURES

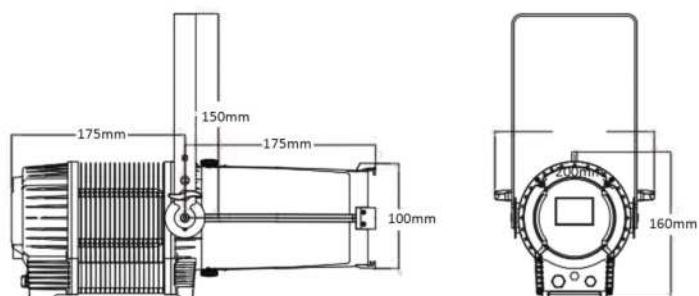
- 300W single color 3000K, 6000K or RGBAL 5IN1 (red, green, blue, amber, lime) LED
- IP65 protection rating with passive cooling system
- Available with optional gobo and Iris
- LCD touch screen (RDM / DMX)
- Auto zoom by DMX function is available
- Shutter controlled by DMX (auto cutting to any shapes)
- Fully tuneable CCT from 2700K to 12000K
- 4 kinds of dimmer curve : Standard mode, incandescent mode, quick mode and linear mode

## WATERPROOF PROFILE SPOT LIGHT MODELS

MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SE 61-100(80W)	80W	10~30/25~50 Deg	8000lm	3000K/6000K
LK SE 151-300(300W)	300W	12~30/25~50 Deg	30000lm	3000K/6000K
LK SE 151-300(300W)	300W	12~30/25~50 Deg	15000lm	RGB

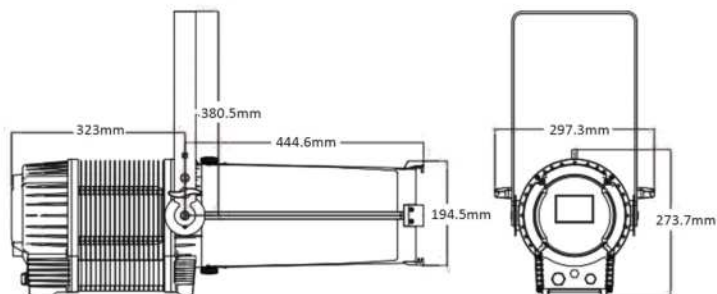
### DIMENSIONS

LK SE 151-300(80W) SC



LK SE 151-300(300W) SC

LK SE 151-300(300W) RGBW







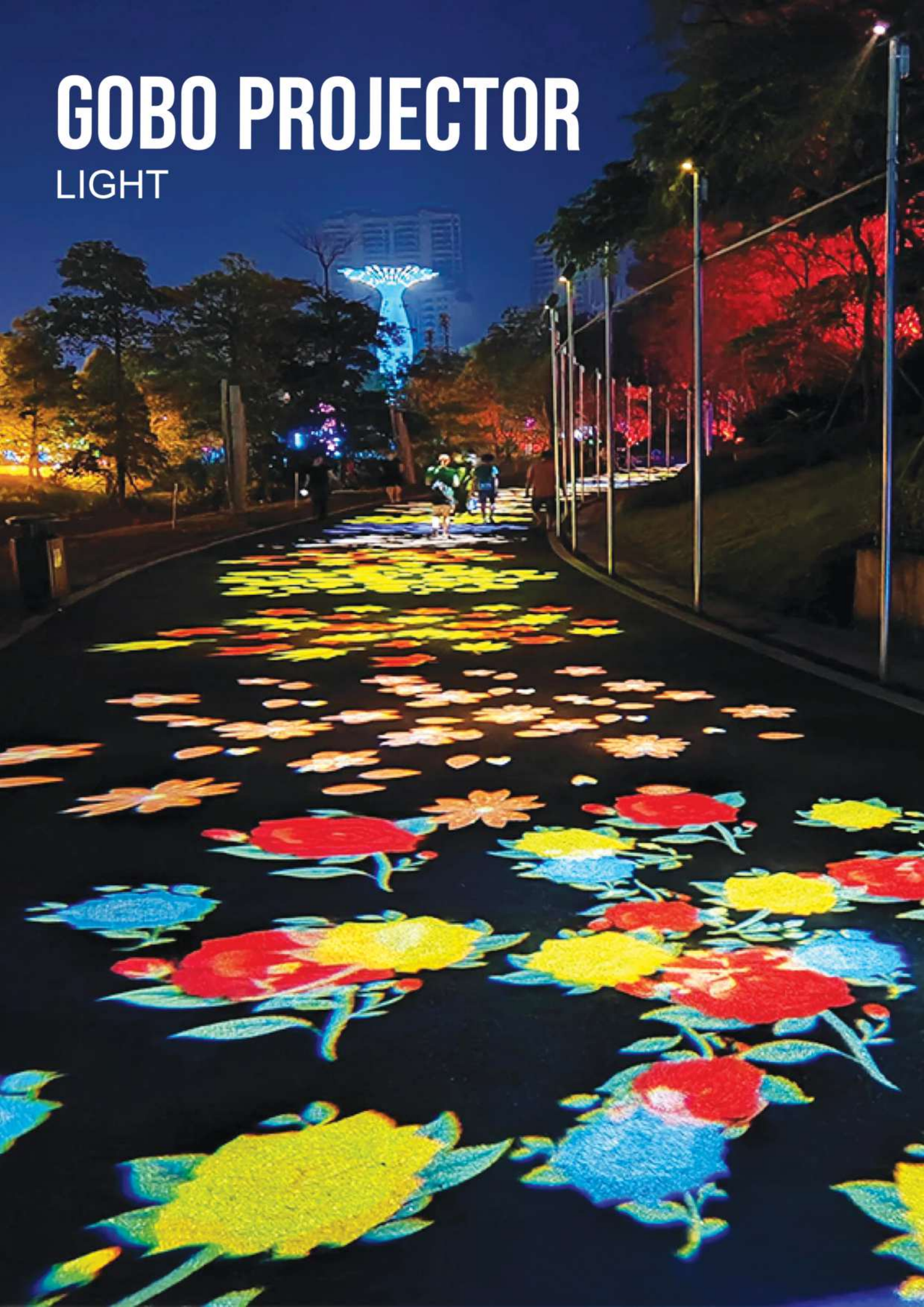
# Bellary Fort

Bellary



# GOBO PROJECTOR

## LIGHT

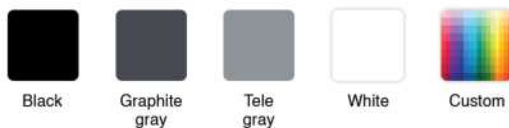




# GOBO PROJECTOR LIGHT



## Colour Configuration



## Beam Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK07 IMPACT PROTECTION



MULTIPLE BEAM ANGLE OPTIONS



SMD AND COB BASED LED



180° TILT AND FIX



WATER & DUST RESISTANCE



DMX CONTROL

Leksa Gobo projectors are the artists of the lighting world, transforming any space into a canvas of visual delight. With our customizable gobos, they project intricate patterns, logos, and designs, infusing events and venues with personality and ambiance. Versatile and adaptable, Leksa projectors are essential tools for lighting designers, offering precise control over focus and intensity. From corporate branding to theatrical productions, gobo projectors elevate experiences, captivating audiences with their ability to paint scenes with light and shadow.

## FEATURES

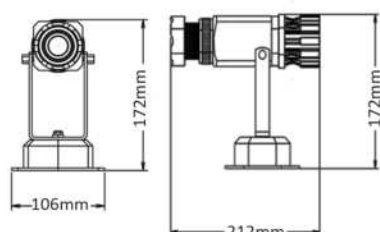
- Available from 30W to 300W larger and brighter image effect
- Customised beam projection angle (10°, 15°, 25°)
- HD image with adjustable focus for crisp image projection
- IP65 waterproof and dust proof aluminium alloy shell
- Portable compact structure with magnetic gobo glass
- Rotating/still image effect control, single and multi color gobo insertion

## GOBO PROJECTOR MODELS

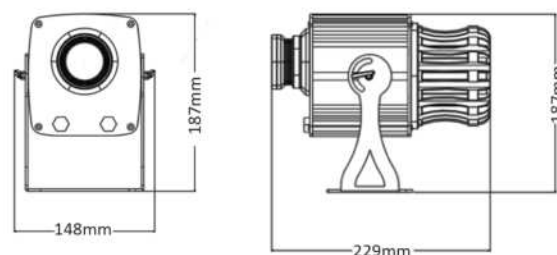
MODELS	WATTAGE	NUMBER OF GOBO's	NET LUMENS	COLOR TEMPERATURE
LK SE 21-60	25W	SINGLE	2800lm	3000K/8000K
LK SE 31-60	50W	SINGLE / 4 GOBO's	5000lm	6500K
LK SE 61-100	80W	SINGLE / 4 GOBO's / WATER WAVE	7800lm	3000K/8000K
LK SE 61-100	100W	SINGLE / 4 GOBO's	10000lm	6500K
LK SE 151-300	150W	SINGLE / 4 GOBO's	15000lm	6500K
LK SE 151-300	200W	SINGLE / 4 GOBO's	20000lm	6500K
LK SE 151-300	300W	SINGLE / 4 GOBO's	30000lm	6500K
LK SE 301-400	400W	SINGLE / 4 GOBO's	40000lm	6500K
LK SE 801-1000	1000W	SINGLE / MULTIPLE CUSTOM	100000lm	6500K

## DIMENSIONS

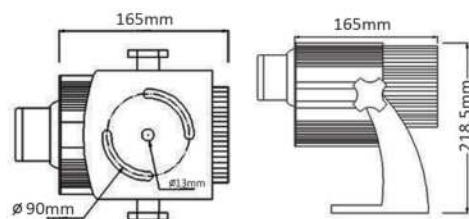
LK SE 21-30 (SINGLE GOBO)



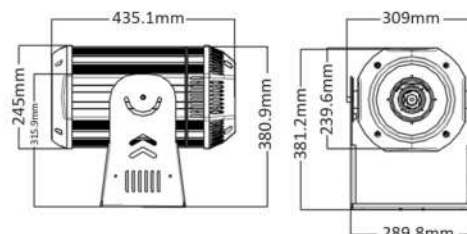
LK SE 61-100 (WATER WAVE)



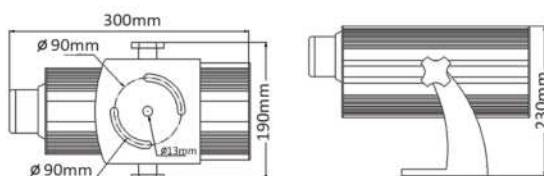
LK SE 31-60 (SINGLE / 4 GOBO's)



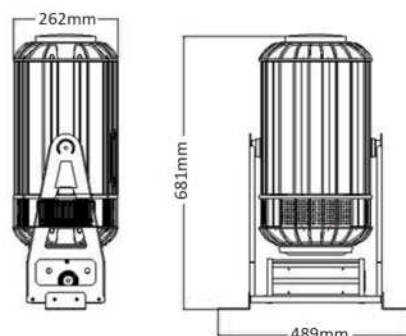
LK SE 301-400 (SINGLE / 4 GOBO's)



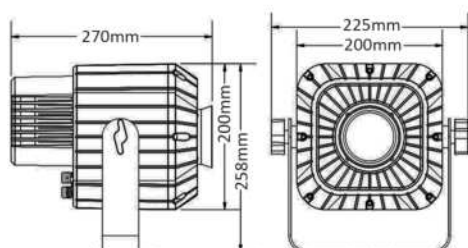
LK SE 61-100 (SINGLE / 4 GOBO's)



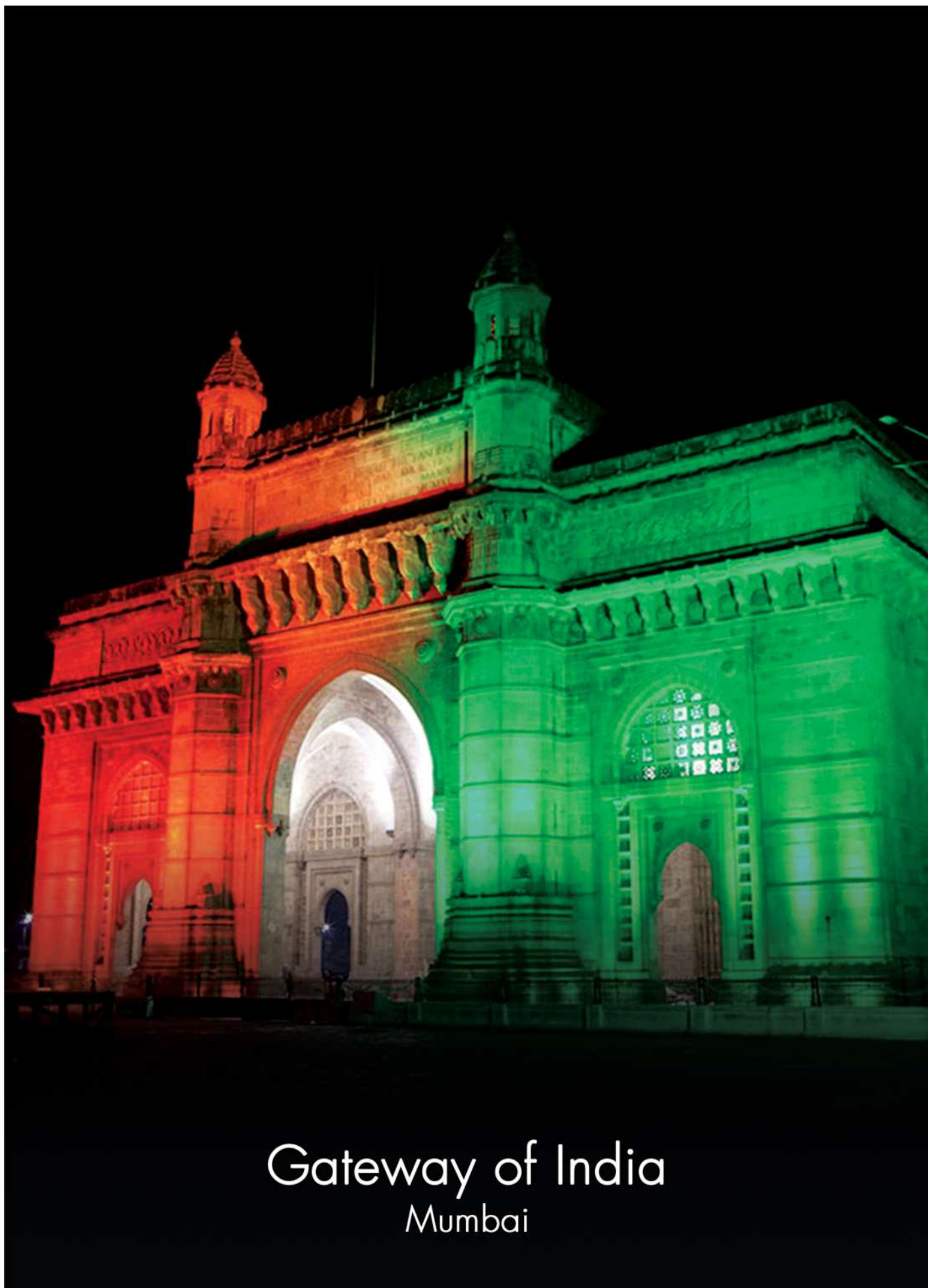
LK SE 801-1000 (SINGLE / 4 GOBO's)



LK SE 151-300  
(150W / 200W / 300W) (SINGLE / 4 GOBO's)







# Gateway of India

## Mumbai

# PIXEL DOT & PIXEL BAR LIGHT





# PIXEL DOT LIGHT



## Colour Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK05 IMPACT PROTECTION



SMD BASED LED



WATER & DUST RESISTANCE



180° TILT AND FIX



DMX CONTROL

Leksa Pixel Lighting transforms landscapes into mesmerizing spectacles. By harnessing the power of individual pixels, it illuminates natural and urban environments with dynamic and captivating lighting effects. From vibrant cityscapes to serene natural vistas, every detail is accentuated, creating immersive experiences that dazzle and inspire. With its versatility and beauty, outdoor pixel lighting elevates public spaces, events, and landmarks, captivating audiences and leaving a lasting impression wherever it shines.

## FEATURES

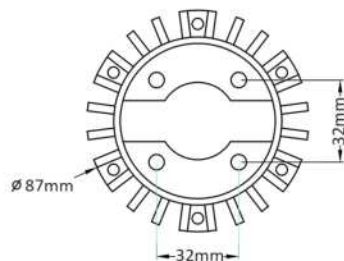
- RGB/RGBW LEDs with transparent or PC milk white diffuser
- Digital 512 dimming with individual pixel control
- Customised programmable designs for better seamless lighting design
- Available in 12/30/50/100mm pixel size and different pixel pitch with moulded cables
- Wall mount fixed clamping /SS Rope hanging arrangement

## PIXEL DOT LIGHT MODELS

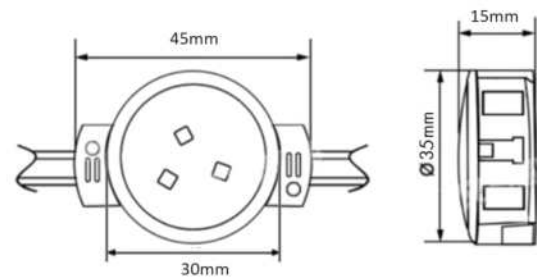
MODELS	WATTAGE	BEAM ANGLE	COLOR TEMPERATURE
LK PXL 0.5-10(0.3W)	0.3W	120 Deg	RGB/RGBW
LK PXL 0.5-10(0.7W)	0.7W	120 Deg	RGB/RGBW
LK PXL 0.5-10(1.4W)	1.4W	120 Deg	RGB/RGBW
LK PXL 0.5-10(3W)	3W	120 Deg	RGB/RGBW
CK PXL 0.5 - 10(6W)	6W	120 Deg	RGB/RGBW

## DIMENSIONS

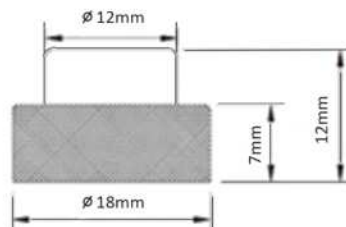
CK PXL 0.5 - 10(6W)



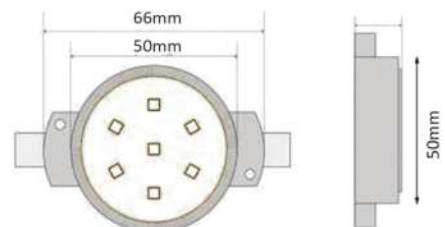
LK PXL 0.5-10(1.4W)



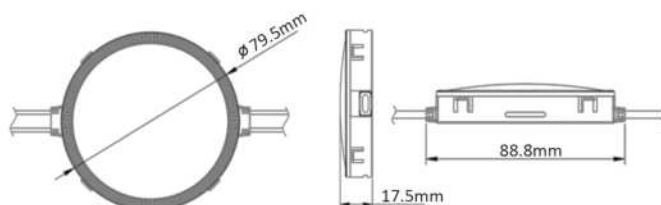
LK PXL 0.5-10(0.7W)



LK PXL 0.5-10(3W)



LK PXL 0.5-10(0.7W)





# PIXEL BAR LIGHT



## Colour Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK05 IMPACT PROTECTION



SMD BASED LED



WATER & DUST RESISTANCE



180° TILT AND FIX



DMX CONTROL

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## FEATURES

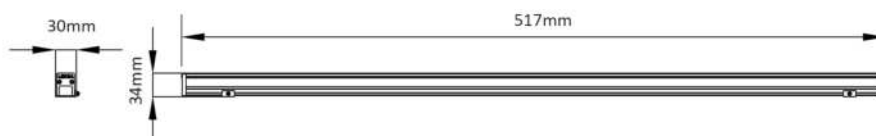
- RGB 3in1 and RGBW 4 in 1 LEDs with 10 Pixels per Meter
- Digital 512 dimming with individual pixel control
- Customised programmable designs for better seamless lighting design
- Clear toughened glass or milk white PC diffuser
- Toughened transparent glass with IK05 impact protection
- IP67 5pin moulded connectors with cables for easy installation
- Transparent moulded end cap for seamless color transmission
- Wall mount adjustable clamping arrangement
- Available in custom length as per the requirement
- Custom housing color to match the environment

## PIXEL PROFILE BAR LIGHT MODELS

MODELS	WATTAGE	BEAM ANGLE	No. of PIXELS	COLOR TEMPERATURE
LK PXL 0.5-10(10W)	10W	120 Deg	5 PIXELS	RGBW
LK PXL 11-20(20W)	20W	120 Deg	5 PIXELS	RGBW

## DIMENSIONS

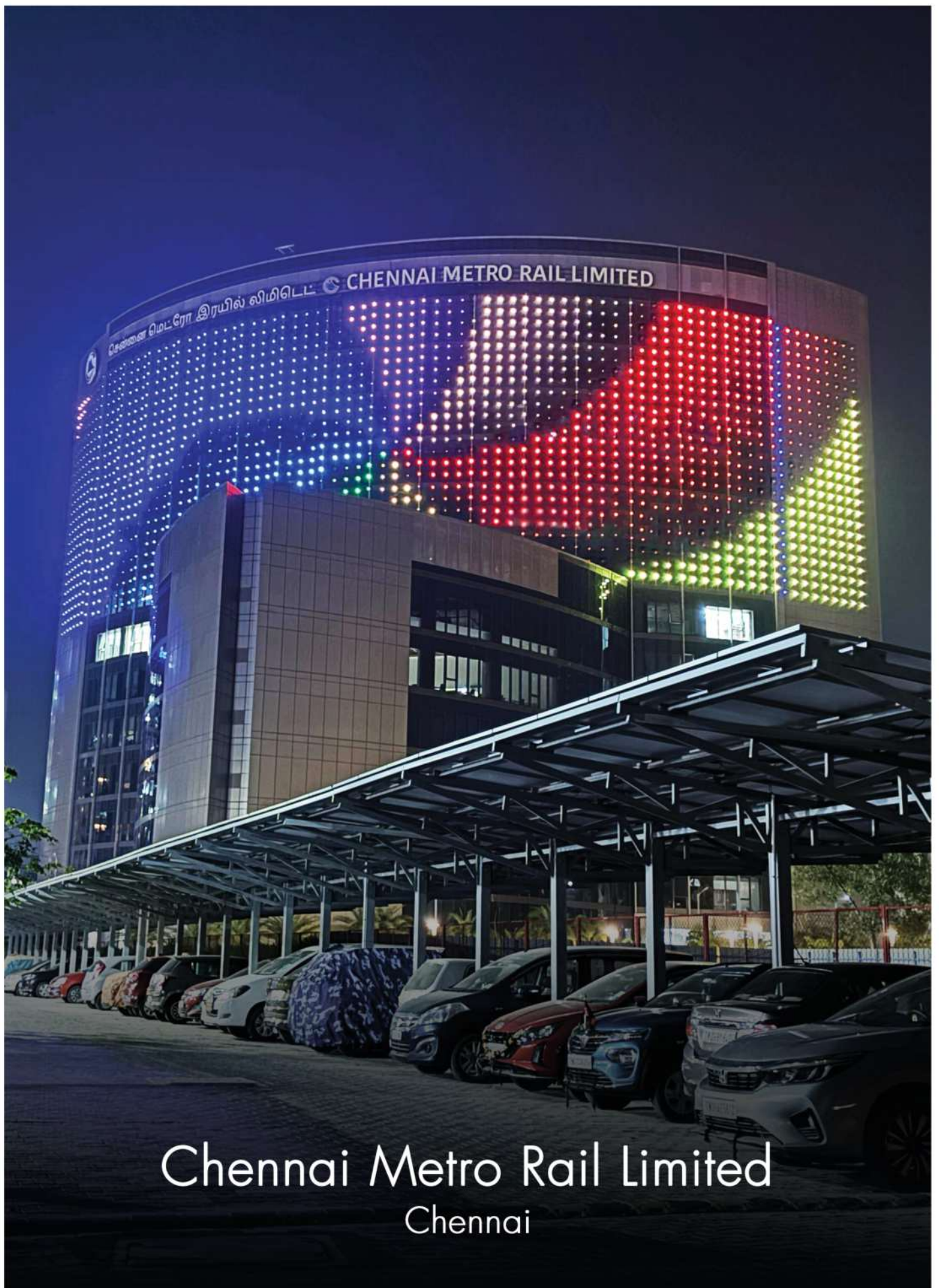
LK PXL 0.5-10(10W)



LK PXL 11-20(20W)







# Chennai Metro Rail Limited

Chennai

# LED TRICK & ROUND WASH LIGHT

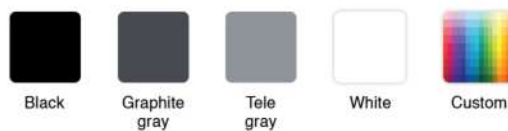




# LED TRICK LIGHT



## Colour Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK07 IMPACT PROTECTION



MULTIPLE BEAM ANGLE OPTIONS



SMD BASED LED



180° TILT AND FIX



WATER & DUST RESISTANCE



DMX CONTROL

Special effect lights are made for the aesthetic enhancement of any façade, building or corridor spaces. A range of products from Mono color to multicolor having option to control RGB and RGBW varieties to help the user to select a suitable product as per his application. Our series of trick lights are ideally used for window border light application with full 360 degree coverage, 180 degree coverage along with angle shifter accessory which makes it perfect for any requirement.

## FEATURES

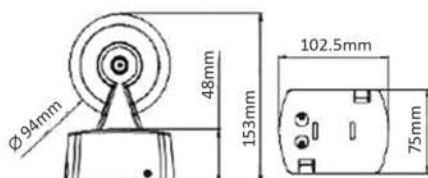
- Housing made up of die - casted high grade aluminium
- Specially designed blade effect optics with 180°, 360° and ultra wash
- High lumens SMD based LEDs with different packages and color
- Constant voltage / current drive based design for single and multi color combination
- IP66 rated water and dust resistance
- External 12V/24V DC driver for easy maintenance
- CRI values >70, >80 & >90
- Low SDCM < 3
- Custom housing color to match the environment
- Manual or digital 512 dimming

## TRICK LIGHT MODELS

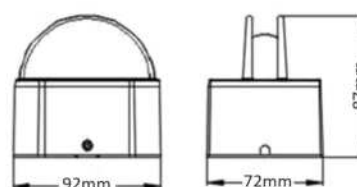
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SE 3-12(5W)	5W	360 Deg	550lm	3000K/6000K
LK SE 3-12(5W)	5W	180 Deg	550lm	3000K/6000K
LK SE 3-12(5W)	5W	180 Deg	275lm	RGBW
LK SE 3-12(7W)	7W	180 Deg	770lm	3000K/6000K
LK SE 3-12(7W)	7W	180 Deg	385lm	RGBW
LK SE 3-12(9W)	9W	360 Deg	990lm	3000K/6000K
LK SE 13-20(9W)	9W	360 Deg	495lm	RGBW
LK SE 13-20(20W)	20W	360 Deg	1100lm	RGBW

## DIMENSIONS

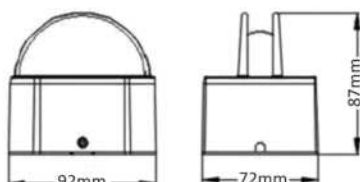
LK SE 3-12(5W)



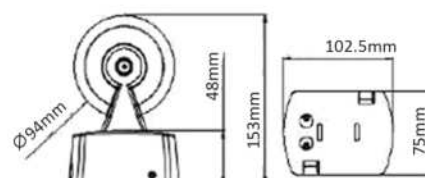
LK SE 3-12(7W)



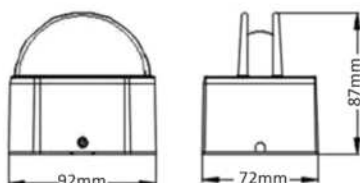
LK SE 3-12(5W)



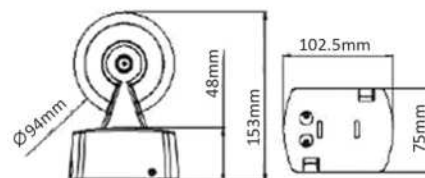
LK SE 3-12(9W)



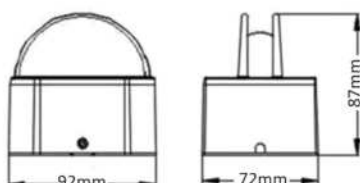
LK SE 3-12(5W)



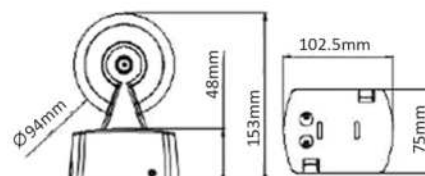
LK SE 13-20(9W)



LK SE 3-12(7W)



LK SE 13-20(20W)





# ROUND WASH LIGHT



## Colour Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK07 IMPACT PROTECTION



MULTIPLE BEAM ANGLE OPTIONS



SMD BASED LED



180° TILT AND FIX



IP66 WATER & DUST RESISTANCE



DMX CONTROL

Special effect lights are made for the aesthetic enhancement of any façade, building or corridor spaces. A range of products from Mono color to multicolor having option to control RGB and RGBW varieties to help the user to select a suitable product as per his application. Our series of trick lights are ideally used for window border light application with full 360 degree coverage, 180 degree coverage along with angle shifter accessory which makes it perfect for any requirement.

## FEATURES

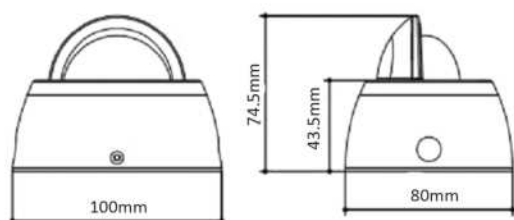
- Uniquely designed product
- High-strength aluminum alloy and optical lens with perfect angle
- Soft, even and elegant lighting effects
- Surface mounted easy Installation
- Different LED colors for choice, White, Red, Green, Blue, RGB or RGBW
- Input Voltage(V) : AC100-277V for Single Color, DC24V for RGB or RGBW
- Rated power(W) : 5W or 7W
- CCT: 2700K-6000K (White)
- IP Rating : IP65

## ROUND WASH LIGHT MODELS

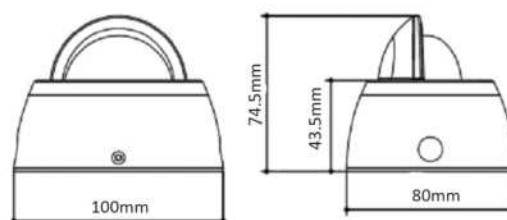
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SE 3-12(7W)	7W	100 X 20 Deg	770lm	3000K/6000K
LK SE 3-12(7W)	7W	100 X 20 Deg	385lm	RGB/R/G/B
LK SE 13-20(15W)	15W	100 X 20 Deg	825lm	RGB
LK SE 13-20(20W)	20W	100 X 20 Deg	1100lm	RGBW

## DIMENSIONS

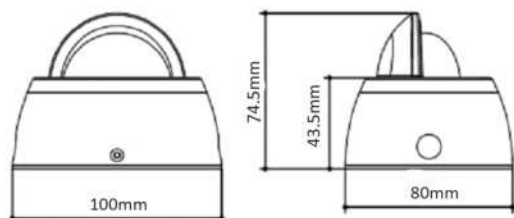
LK SE 3-12(7W)



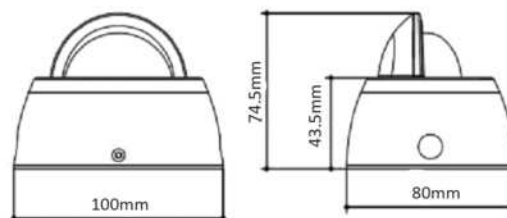
LK SE 13-20(15W)



LK SE 3-12(7W)



LK SE 13-20(20W)







# MINI PROFILE & LED TRACK LIGHT





# MINI PROFILE LIGHT



## Colour Configuration



LOW POWER CONSUMPTION



CE & BIS CERTIFICATION



IK05 IMPACT PROTECTION



MULTIPLE BEAM ANGLE OPTIONS



SMD AND COB BASED LED



180° TILT AND FIX



WATER & DUST RESISTANCE



MANUAL/DMX CONTROL

Uniquely designed light delivering an excellent beam spread and coverage for highlighting the element. Fixture is designed for indoor spaces specifically used in museums, malls, corporate sectors, retail outlets, jewellery shops, receptions, painting illuminations and multipurpose venues. These fixtures are light in weight and gives long durability with its specially designed thermals. A wide range of beam angle selections and a series of CCT options makes it lighting designer friendly. Mini Profile version fixture will help the user to shape rectangle or triangle with its beam shaping shutters.

## FEATURES

- Housing made up of die casted high grade aluminium
- High lumens SMD based LEDs with different packages and color
- Constant voltage / current drive based design for single and multi color combination
- In built AC driver
- CRI values >70, >80 & >90
- Low SDCM < 3

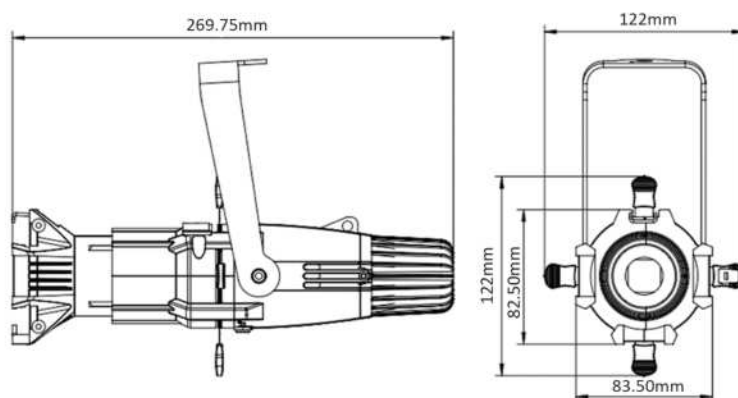
## MINI PROFILE LIGHT MODELS

MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	CONTROL	COLOR TEMPERATURE
LK SL 16-24(20W)	20W	19°/26°/36°/50°	1600lm	DMX	3000K/6000K
LK SL 16-24(20W)	20W	19°/26°/36°/50°	1600lm	Manual	3000K/6000K

### DIMENSIONS

LK SL 16-24(20W)

LK SL 16-24(20W)





# LED TRACK LIGHT



## Colour Configuration



Black

Graphite  
gray

Tele  
gray

White

Custom

## Beam Configuration



Narrow

Medium

Wide

Elliptical

Asymmetric



LOW POWER  
CONSUMPTION



CE & BIS CERTIFICATION



IK08 IMPACT  
PROTECTION



MULTIPLE BEAM ANGLE  
OPTIONS



SMD AND COB  
BASED LED



180° TILT AND FIX



WATER & DUST  
RESISTANCE



MANUAL/  
DMX CONTROL

Uniquely designed light delivering an excellent beam spread and coverage for highlighting the element. Fixture is designed for indoor spaces specifically used in museums, malls, corporate sectors, retail outlets, jewellery shops, receptions, painting illuminations and multipurpose venues. These fixtures are light in weight and gives long durability with its specially designed thermals. A wide range of beam angle selections and a series of CCT options makes it lighting designer friendly. Mini Profile version fixture will help the user to shape rectangle or triangle with its beam shaping shutters.

## FEATURES

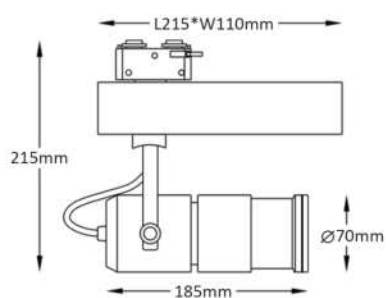
- Housing made up of die casted high grade aluminium
- High lumens SMD/COB based LEDs with different packages and color
- Constant voltage / current drive based design for single and multi color combination
- In-built AC driver
- CRI values >70, >80 & >90
- Low SDCM < 3

## LED TRACK LIGHT MODELS

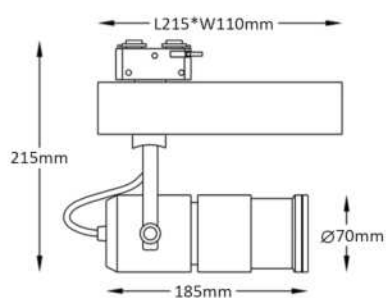
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SE 13-20(15W)	15W	10°~60° Zoomable	1200lm	3000K/6000K
LK SE 21-30(25W)	25W	10°~60° Zoomable	2000lm	3000K/6000K
LK SE 21-30(35W)	35W	10°~60° Zoomable	2800lm	3000K/6000K

## DIMENSIONS

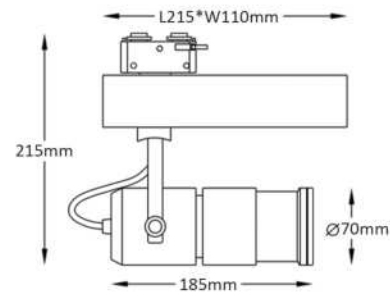
LK SE 13-20(15W)



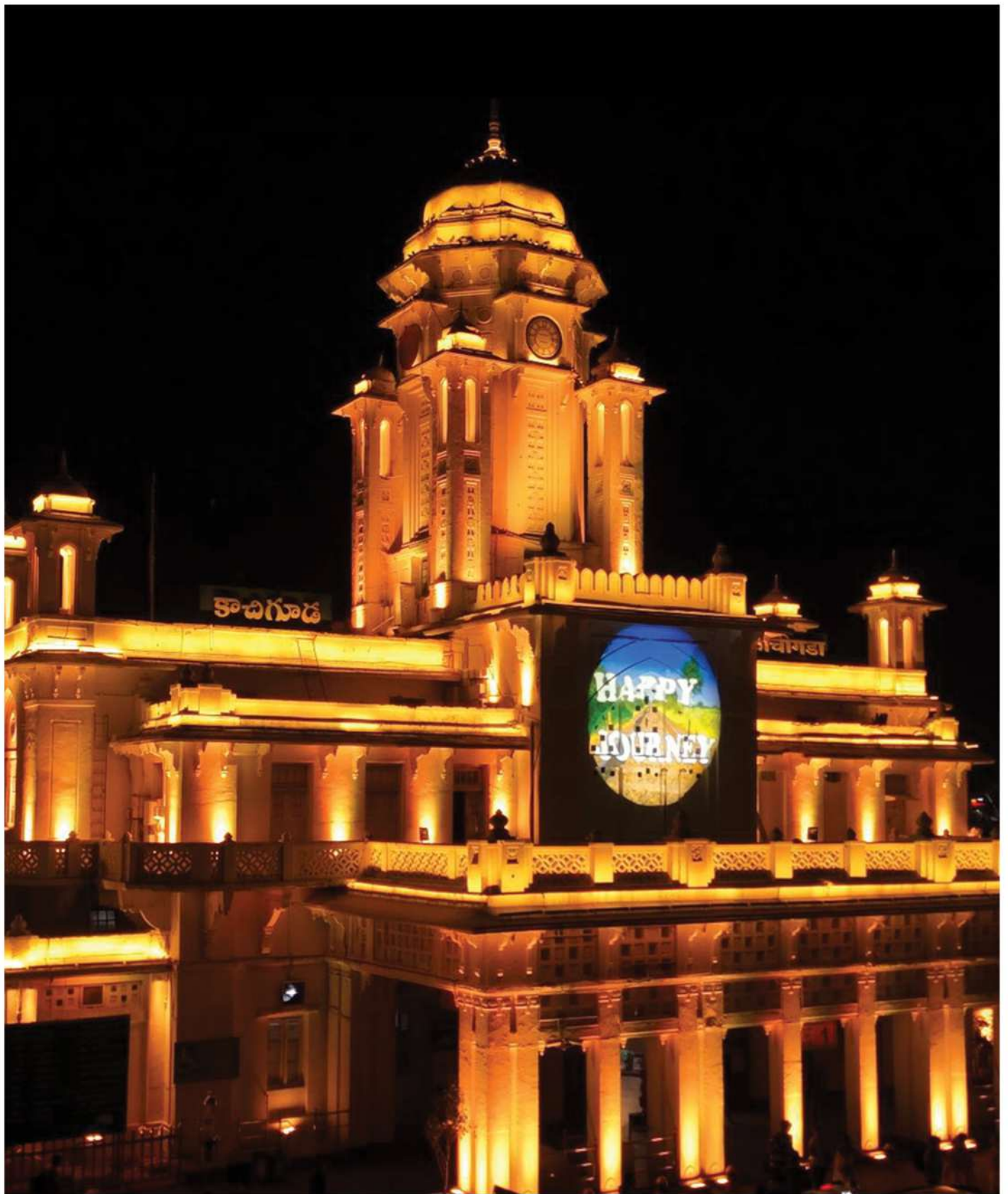
LK SE 21-30(25W)



LK SE 21-30(35W)







# Kacheguda Railway Station

hyderabad



# BOLLARD

## LIGHTS





# BOLARD LIGHTS



Zenith



Solstice



Vertex



Verdan



Hazel



Titan



Shimmer



Lumeon



Lilly



Sunshine

## Colour Configuration



Black



Graphite  
gray



Tele  
gray

Leksa **Bollard lights** are stylish and functional outdoor fixtures, seamlessly blending into any landscape to provide safety and ambiance. Our bollards enhance pathways, driveways, and gardens with their subtle yet effective illumination. With a variety of designs to choose from, they seamlessly integrate into any outdoor setting, elevating aesthetics while providing safety and guidance. Built to withstand the elements, bollard lights ensure longevity and reliability, making them a favourite in both residential and commercial landscapes. Illuminate your outdoor spaces with bollard lights, where style meets practicality for an enchanting lighting experience.

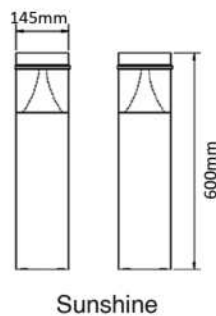
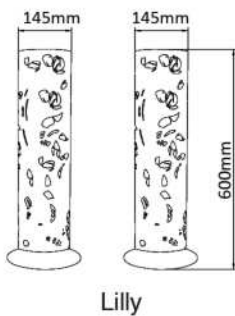
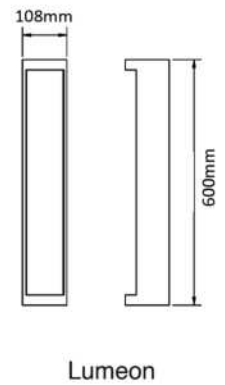
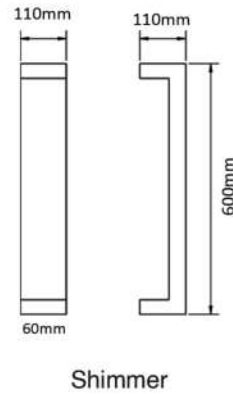
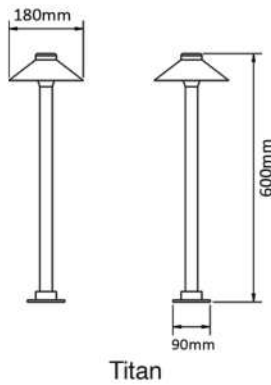
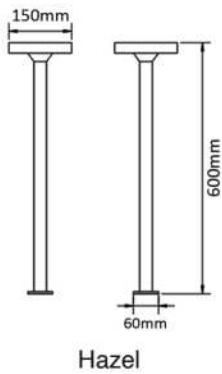
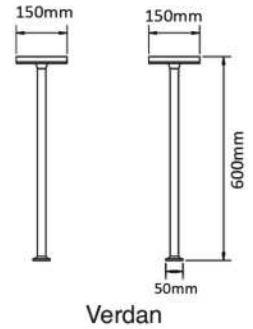
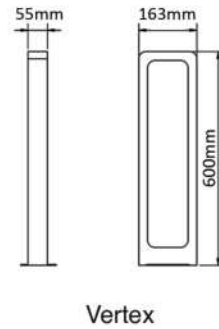
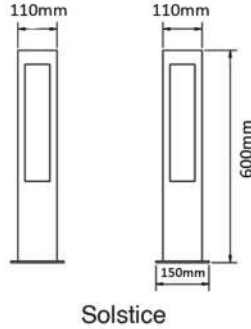
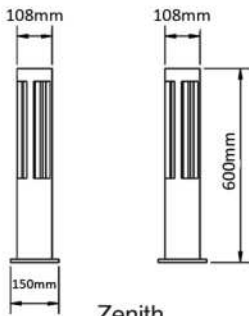
## FEATURES

- Housing made up of die-casted high grade aluminium / extruded aluminium
- High lumens SMD / COB based LEDs with different packages and color
- Inbuilt AC Driver: Integral, constant current design
- IP66 rated light with water and dust resistance
- CRI values >70, >80 & >90
- Low SDCM < 3
- Inbuilt surge protection of 4kV, expandable upto 10kV
- Asymmetrical or symmetrical beam spread

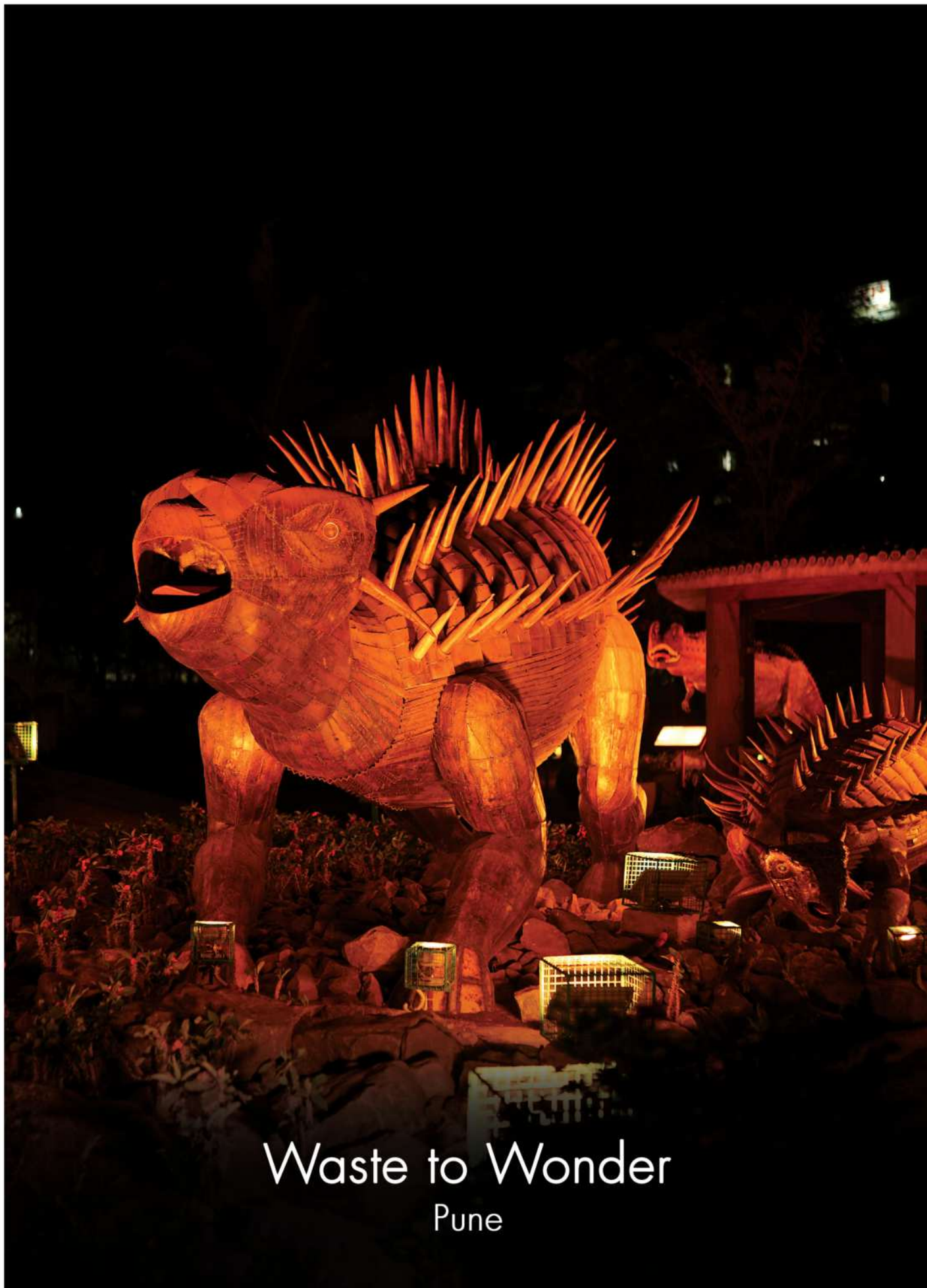
## BOLLARD MODELS

MODELS	WATTAGE	DIMENSIONS	HOUSING	COLOR TEMPERATURE
Zenith	10W	Dia108x600mm	Aluminium	3000K/4000K/6000K
Solstice	10W	110x110x600mm	Aluminium	3000K/4000K/6000K
Vertex	10W	160x55x600mm	Aluminium	3000K/4000K/6000K
Verdan	10W	150x150x600mm	Aluminium	3000K/4000K/6000K
Hazel	10W	Dia150x600mm	Aluminium	3000K/4000K/6000K
Titan	10W	Dia180x600mm	Aluminium	3000K/4000K/6000K
Shimmer	10W	110x110x600mm	Aluminium	3000K/4000K/6000K
Lumeon	10W	Dia108x600mm	Aluminium	3000K/4000K/6000K
Lilly	10W	Dia145x600mm	Aluminium	3000K/4000K/6000K
Sunshine	12W	Dia145x600mm	Aluminium	3000K/4000K/6000K

## DIMENSIONS







# Waste to Wonder

Pune

# POST TOP LIGHTS





# POST TOP LIGHTS



Neo



Stellar



Canopy



Aero



Trinity



Lumos



Star light



Maxima



Oracle



Crown

## Colour Configuration



Black



Graphite gray



Tele gray



White

Leksa **Post top** lights, which are mounted on poles or posts, illuminate outdoor spaces like parks and streets. With the ability to combine functionality with aesthetics, they enhance safety and add visual appeal to landscapes and pathways. These lights are available in a number of diverse designs, from traditional to contemporary, these fixtures cater to various architectural styles. Leksa Post Top Lights utilize technologies like LED, they offer energy efficiency and longevity, making them a popular choice for outdoor lighting solutions.

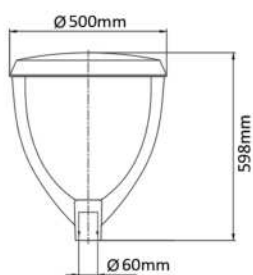
## FEATURES

- Housing made up of die-casted high grade aluminium / spinning aluminium
- Reinforced IK07 / IK08 rated toughened glass having good impact protection
- High lumens SMD / COB based LEDs with different packages and color
- Inbuilt Driver: Integral, constant current design
- IP66 rated Light with water and dust resistance
- CRI values >70, >80 & >90
- Low SDCM < 3
- Surge protection of 4kV, expandable upto 10kV

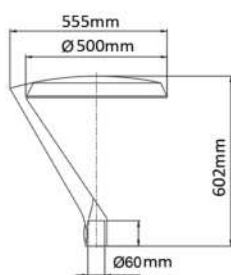
## POST TOP MODELS

MODELS	WATTAGE	HOUSING	NET LUMENS	COLOR TEMPERATURE
Neo	55W	Die - casted aluminium	6050lm	3000K/4000K/6000K
Stellar	60W	Die - casted aluminium	6600lm	3000K/4000K/6000K
Canopy	40W	Die - casted aluminium	3600lm	3000K/4000K/6000K
Aero	55W	Spinning aluminium	6050lm	3000K/4000K/6000K
Trinity	30W	Spinning aluminium	3300lm	3000K/4000K/6000K
Lumos	30W	Spinning aluminium	3300lm	3000K/4000K/6000K
Star light	45W	Die - casted aluminium	3600lm	3000K/4000K/6000K
Maxima	40W	Die - casted aluminium	4400lm	3000K/4000K/6000K
Oracle	30W	Die - casted aluminium	3300lm	3000K/4000K/6000K
Crown	30W	Die - casted aluminium	3300lm	3000K/4000K/6000K

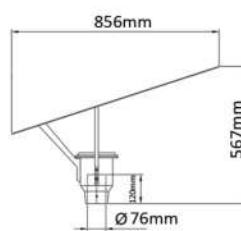
## DIMENSIONS



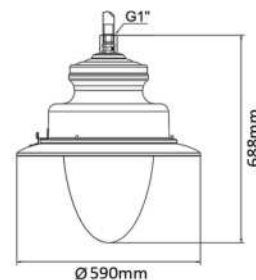
Neo



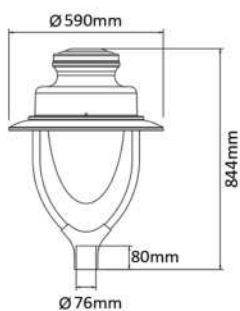
Stellar



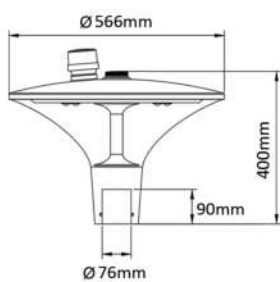
Canopy



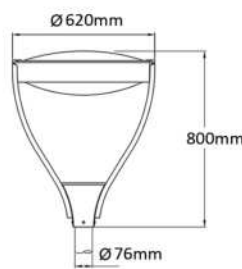
Aero



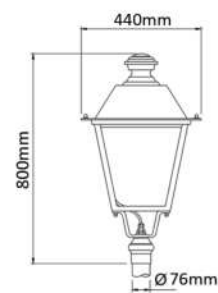
Trinity



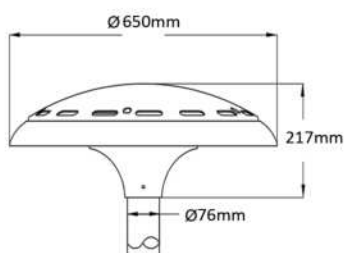
Lumos



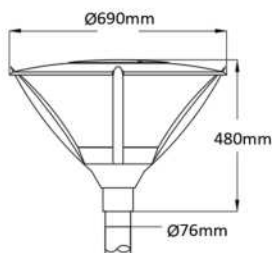
Oracle



Crown



Star Light



Maxima





# Gandhipuram Park

Andhra Pradesh



# SPIKE

LIGHTS





# SPIKE LIGHTS



6W/9W/12W

## Colour Configuration



## Beam Configuration



LOW POWER  
CONSUMPTION



CE & BIS CERTIFICATION



IK07 IMPACT  
PROTECTION



MULTIPLE BEAM ANGLE  
OPTIONS



SMD  
BASED LED



180° TILT AND FIX



WATER & DUST  
RESISTANCE

Leksa **Spike lights** are dynamic outdoor fixtures that add flair to gardens, pathways, and landscapes. Their easy installation and relocation make them versatile for accentuating specific features or lighting paths. Crafted from robust materials, they withstand diverse weather conditions. Offering adjustable lighting effects, including accentuation and path illumination, they enhance outdoor ambiance and safety. Spike lights are a practical and stylish choice for illuminating outdoor spaces, providing both functional lighting and aesthetic enhancement.

## FEATURES

- Housing made up of die-casted high grade aluminium
- High lumens SMD based LEDs with different packages and color
- Multiple beam angle options to suit the desired lighting application
- IP66/67 rated water and dust resistance
- CRI values >70, >80 & >90
- Inbuilt Driver: Integral, constant current design
- Custom housing color to match the environment

## SPIKE LIGHT MODELS

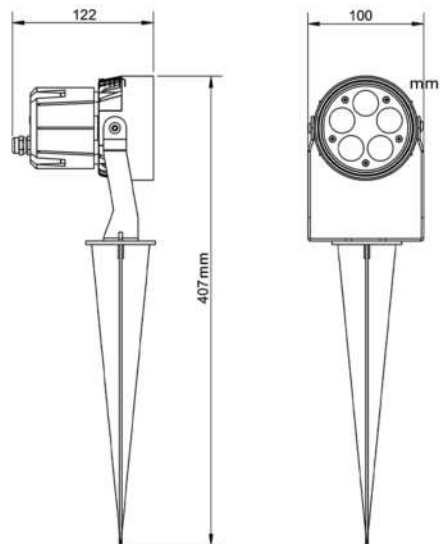
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SL 3-9(6W)	6W	10°/15°/25°/45°/60°	480lm	1800K/3000K/4000K/6000K
LK SL 3-9(9W)	9W	10°/15°/25°/45°/60°	720lm	1800K/3000K/4000K/6000K
LK SL 10-15(12W)	12W	10°/15°/25°/45°/60°	960lm	1800K/3000K/4000K/6000K

### DIMENSIONS

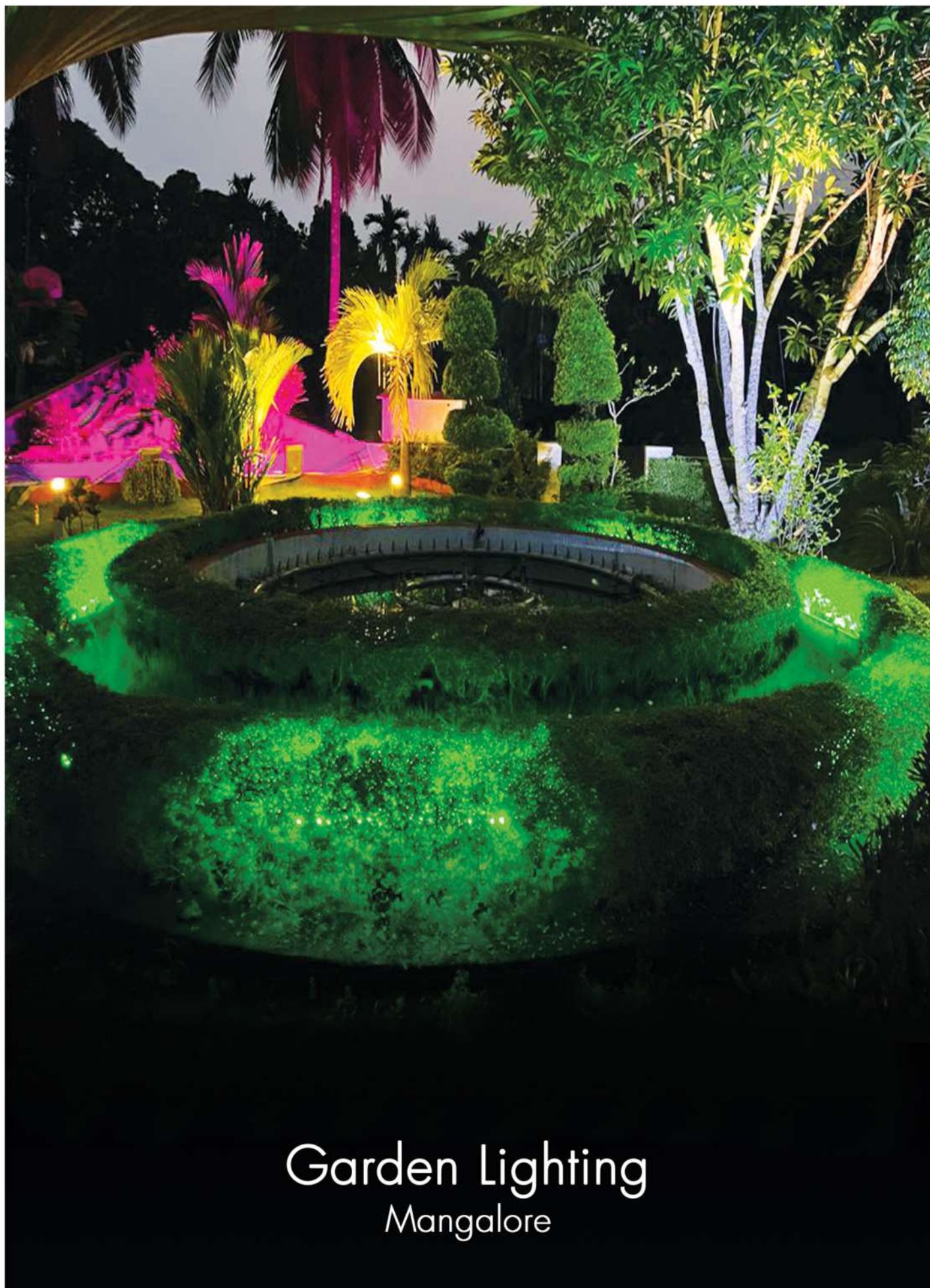
LK SL 3-9(6W)

LK SL 3-9(9W)

LK SL 10-15(12W)





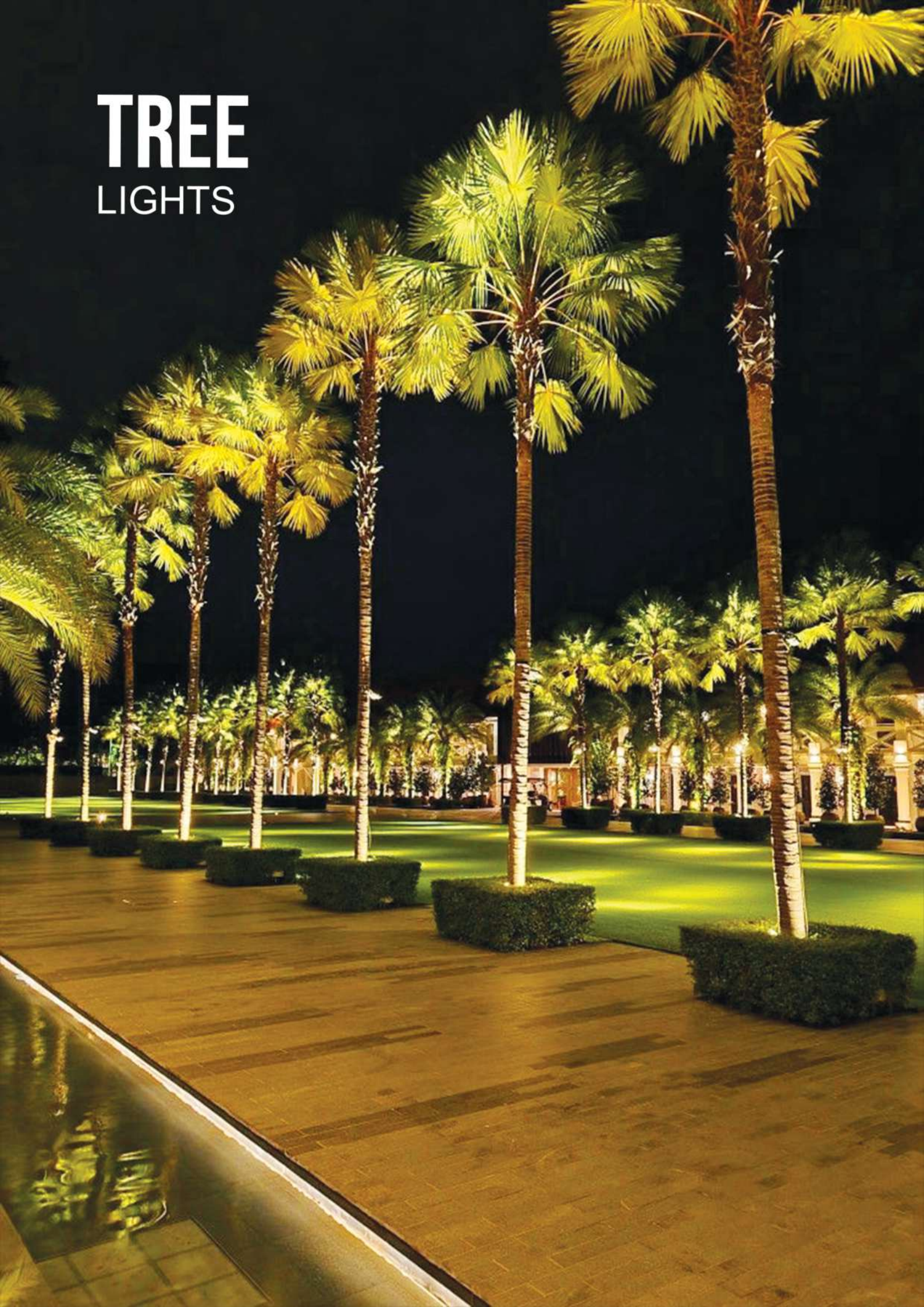


# Garden Lighting

## Mangalore



# TREE LIGHTS





# TREE LIGHTS



Dewdrop



Moonlight

## Colour Configuration



Black



Graphite  
gray



Tele  
gray



White



Custom

Moonlight and Dewdrop are elegant lighting options designed for both tree and pillar lighting, enhancing outdoor spaces with their unique glow. These decorative lights illuminate gardens, parks, and streets, creating a warm and inviting ambiance. Ideal for festivals, landscape beautification, and architectural accents, they seamlessly blend functionality with aesthetics. Our lighting solutions not only enhance natural elements but also add a sophisticated touch to architectural structures.

## FEATURES

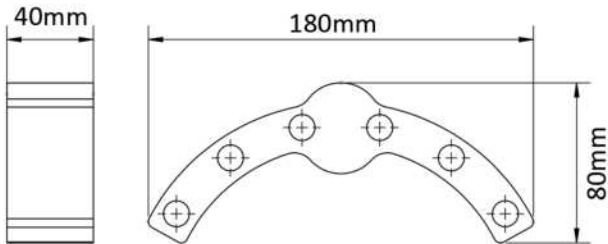
- Housing made up of die-casted high grade aluminium
- Reinforced IK07 rated toughened glass having good impact protection
- High lumens SMD based LEDs with different packages and color
- Multiple beam angle options to suit the desired lighting application
- IP66 rated water and dust resistance
- External 24V DC driver for easy maintenance
- CRI values >70, >80 & >90
- Low SDCM < 3
- Manual or digital 512 dimming

## TREE LIGHT MODELS

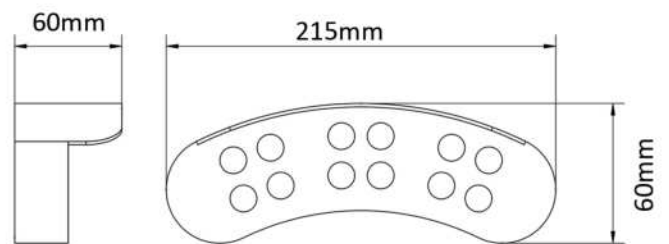
MODELS	WATTAGE	DIMENSIONS	HOUSING	COLOR TEMPERATURE
Dewdrop	6W	180X41X85mm	Aluminium	3000K / 4000K / 6000K
Moonlight	72W	(220X60X60mm)X6pcs	Aluminium	3000K / 4000K / 6000K

### DIMENSIONS

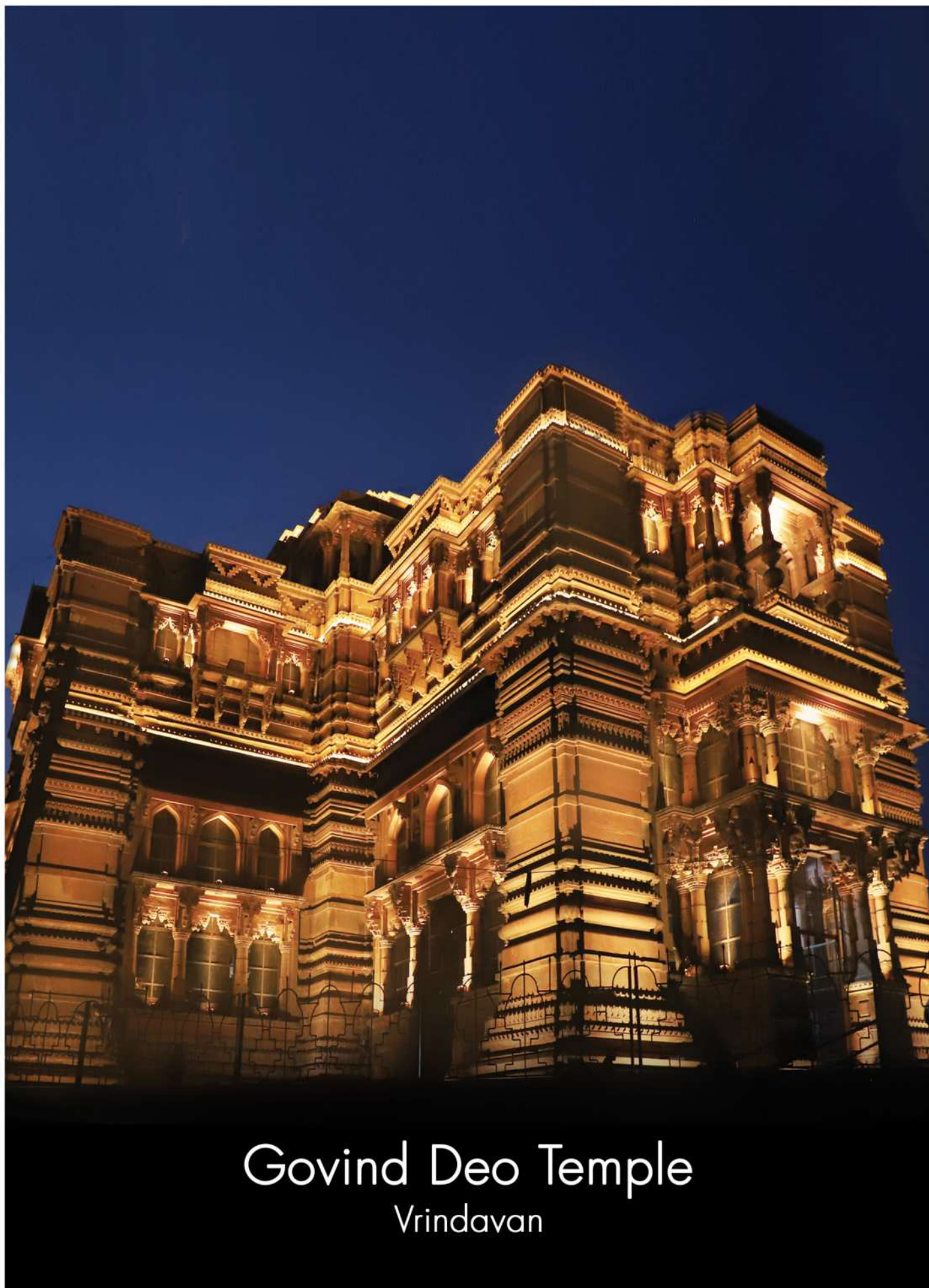
Dewdrop



Moonlight







# Govind Deo Temple

Vrindavan



# STEP LIGHTS





# STEP LIGHTS



Step Aura



Step Zen



Step Vera



Step Ray



Step Beam



Step Lit



Step Gloss



Step Glow

## Colour Configuration



Black



Graphite  
gray



Tele  
gray

Leksa **Step lights** are versatile lighting fixtures designed to enhance safety and aesthetics in indoor and outdoor staircases, pathways, and other architectural features. These compact luminaires are specifically engineered to provide low-level illumination, ensuring visibility and guidance in dimly lit areas without causing glare or discomfort. Available in various designs and sizes, Leksa step lights offer options for recessed or surface-mounted installation, allowing for seamless integration into different architectural styles and environments. Tested for durability and weather resistance, step lights are built to withstand the rigors of outdoor use while maintaining their functionality and appearance over time.

## FEATURES

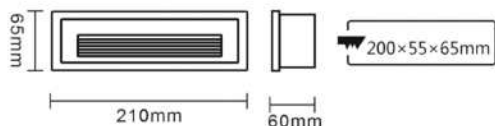
- Housing made up of die-casted high grade aluminium
- IP66 rated water and dust resistance
- High lumens SMD / COB based LEDs with different packages and color
- Inbuilt AC driver: Integral, constant current design
- CRI values >70, >80 & >90
- Inbuilt surge protection of 4kV, expandable upto 10kV
- Asymmetrical beam spread

## STEP LIGHT MODELS

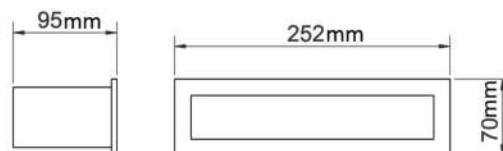
MODELS	WATTAGE	HOUSING	DIMENSIONS	CUT SIZE	COLOR TEMPERATURE
Step Aura	6W	Die - cast aluminium	210x65x60mm	200x55x65mm	3000K/4000K/6000K
Step Zen	9W	Die - cast aluminium	252x70x95mm	242x60x85mm	3000K/4000K/6000K
Step Vera	9W	Die - cast aluminium	252x70x95mm	242x60x85mm	3000K/4000K/6000K
Step Ray	3W	Die - cast aluminium	40x185x44mm	33x170x41mm	3000K/4000K/6000K
Step Beam	3W	Die - cast aluminium	40x105x50mm	33x87x46mm	3000K/4000K/6000K
Step Lit	3W	Die - cast aluminium	85x85x51mm	81x81x50mm	3000K/4000K/6000K
Step Gloss	3W/6W	Die - cast aluminium	110x110x60mm	103x103x60mm	3000K/4000K/6000K
Step Glow	6W	Die - cast aluminium	256x75x55mm	248x70x55mm	3000K/4000K/6000K

### DIMENSIONS

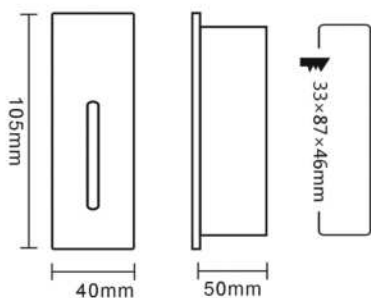
Step Aura



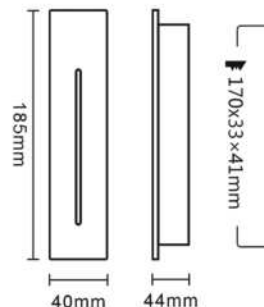
Step Zen



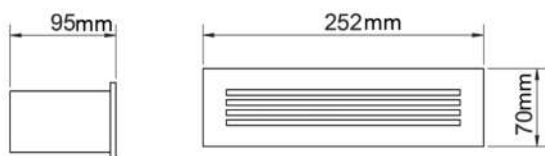
Step Beam



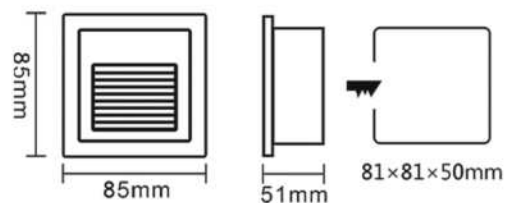
Step Ray



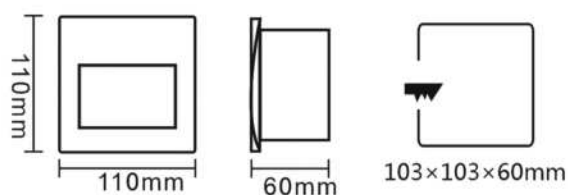
Step Vera



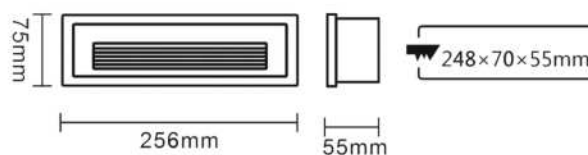
Step Lit



Step Gloss



Step Glow



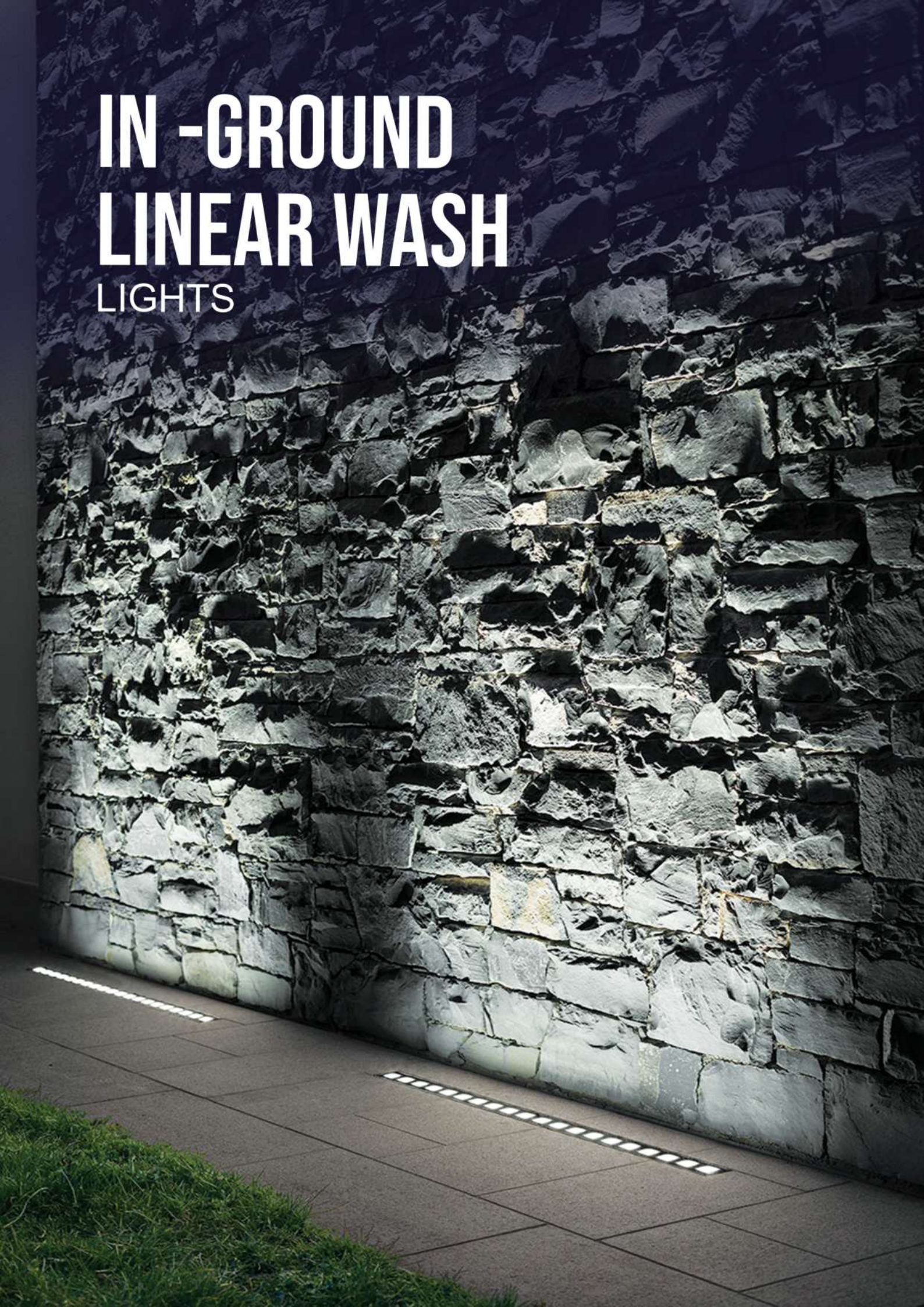




Rajmatha Jijau Garden  
Pimpri - Chinchwad

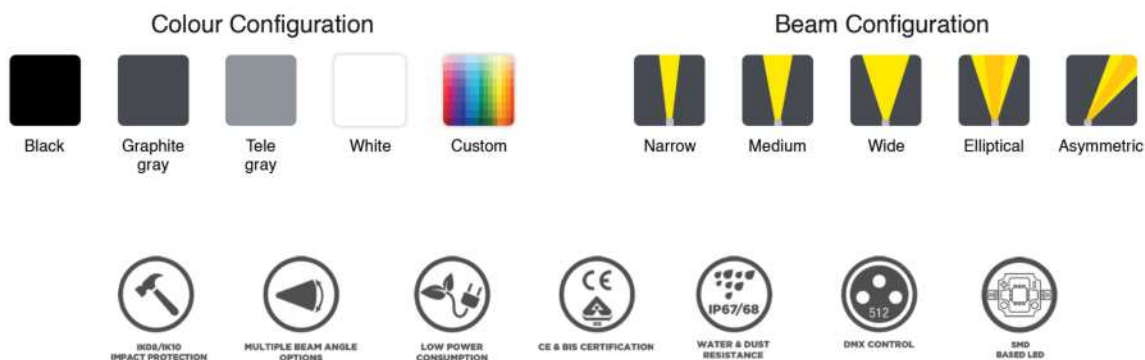


# IN -GROUND LINEAR WASH LIGHTS





# Inground Linear Wash



Floor recessed energy efficient luminaires are designed for venues creating wall grazing effect. Lights are LED based with high lumen efficacy. A wide range of symmetric and asymmetric beam angle selection makes the designer easy to choose from a variety of options to suit the lighting needs with possibility of controlling the CCT's from 1800K ~ 6000K and seamless RGBW intelligent tuning control options. Recess mount lights are ideal for pre-planned installations from construction to see walkway embedded illumination requisites.

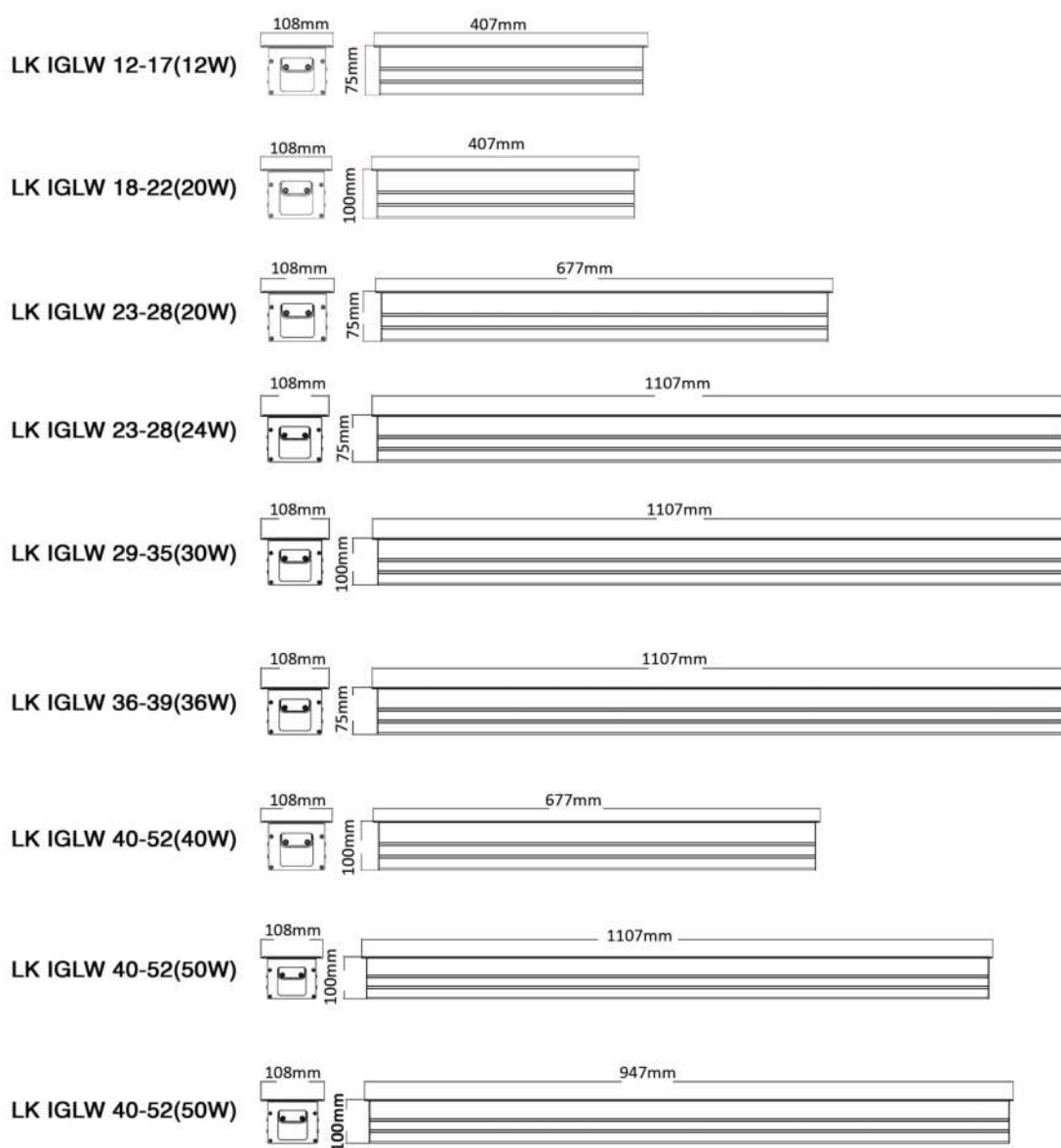
## FEATURES

- Housing made up of die-casted high grade aluminium
- Reinforced IK08/IK10 rated toughened glass having good impact protection
- High lumens SMD based LEDs with different packages and color
- Multiple beam angle options to suit the desired lighting application
- IP67/68 rated water and dust resistance
- External 24V DC driver for easy maintenance
- CRI values >70, >80 & >90
- Low SDCM < 3
- Manual or digital 512 dimming

## IN-GROUND LINEAR MODELS

MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK IGLW 12-17(12W)	12W	10°X45°/20°X60°/30°X60°	840lm	1800K/3000K/4000K/6000K/5600K
LK IGLW 18-22(20W)	20W	25°/45°/60°	900lm	RGBW
LK IGLW 23-28(20W)	24W	10°X45°/20°X60°/30°X60°	1680lm	1800K/3000K/4000K/6000K/5600K
LK IGLW 23-28(24W)	24W	10°X45°/20°X60°/30°X60°	1680lm	1800K/3000K/4000K/6000K/5600K
LK IGLW 29-35(30W)	30W	25°/45°/60°	1350lm	RGBW
LK IGLW 36-39(36W)	36W	10°X45°/20°X60°/30°X60°	2520lm	1800K/3000K/4000K/6000K/5600K
LK IGLW 40-52(40W)	40W	25°/45°/60°	1800lm	RGBW
LK IGLW 40-52(50W)	50W	25°/45°/60°	2750lm	RGBW
LK IGLW 40-52(50W)	50W	25°/45°/60°	2250lm	RGBW

## DIMENSIONS





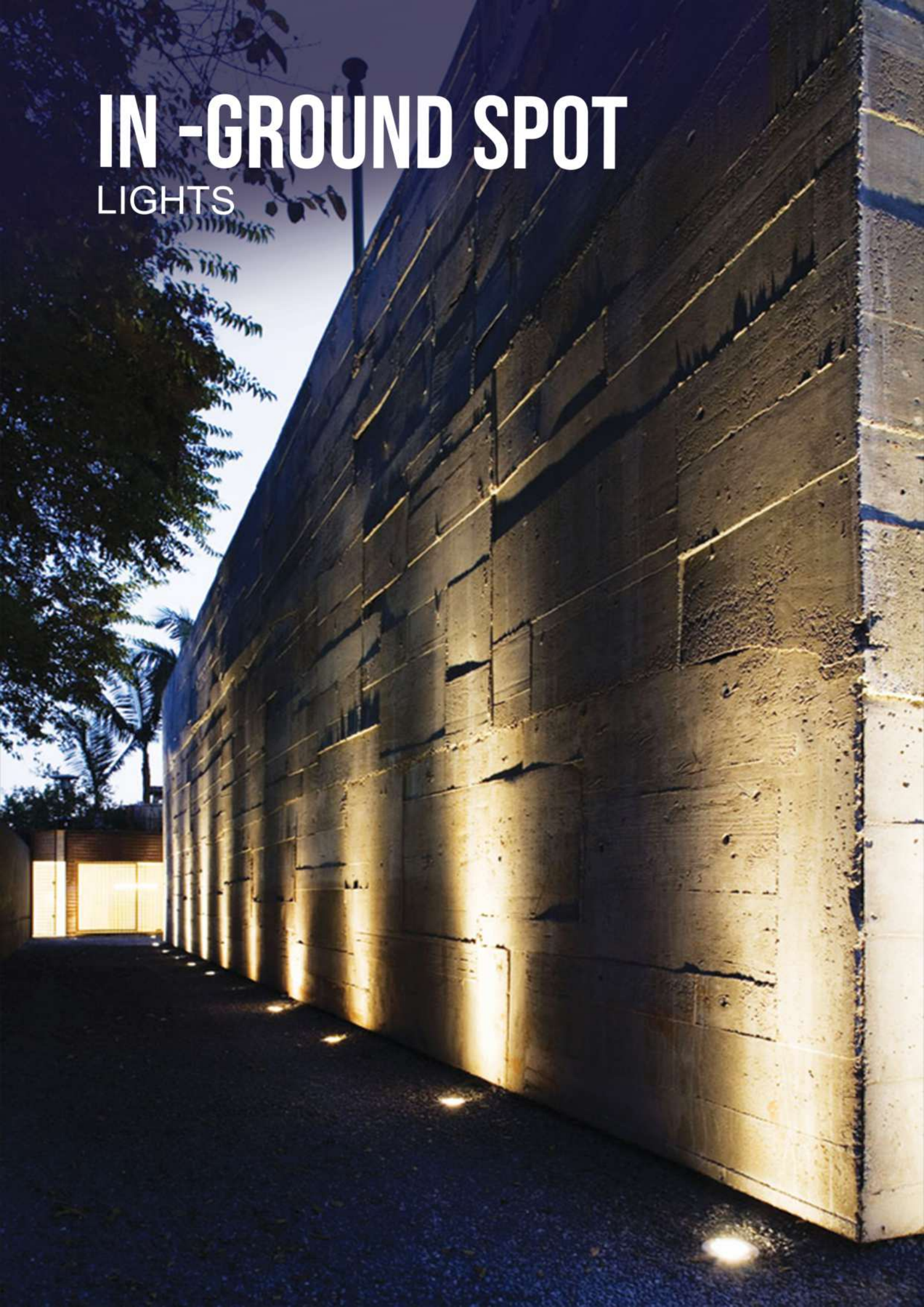


# Karnataka Bhavan

Delhi



# IN -GROUND SPOT LIGHTS





# In-ground Spot lights



RGBW



Customized CCT (1800K-6000K)

## Colour Configuration



## Beam Configuration



IK08/IK10  
IMPACT PROTECTION



MULTIPLE BEAM ANGLE  
OPTIONS



LOW POWER  
CONSUMPTION



CE & BIS CERTIFICATION



IP67/68  
WATER & DUST  
RESISTANCE



DMX CONTROL



SMD  
BASED LED

Floor recessed energy efficient luminaires are designed for venues creating wall grazing effect and spot lighting needs. Lights are LED based with high lumen efficacy. A wide range of symmetric and asymmetric beam angle selection makes the designer easy to choose from a variety of options to suit the lighting needs with possibility of controlling the CCT's from 1800K ~ 6000K and seamless RGBW intelligent tuning control options. Recess mount lights are ideal for pre-planned installations from construction to see walkway embedded illumination requisites.

## FEATURES

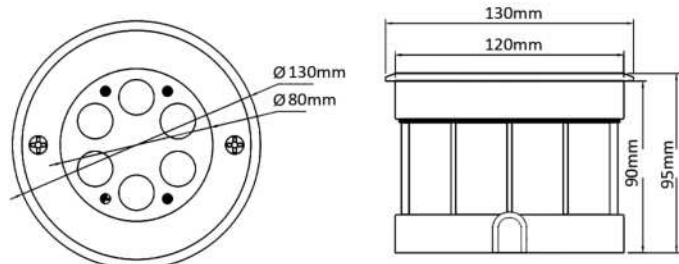
- Housing made up of die-casted high grade aluminium
- Reinforced IK08/IK10 rated toughened glass
- High lumens SMD based LEDs with different packages and color
- Constant voltage/current drive based design for single and multi color combination
- Multiple beam angle options to suit the desired lighting application
- IP67/68 rated water and dust resistance
- CRI values >70, >80 & >90
- SDCM < 3
- Manual or digital 512 dimming

## IN-GROUND SPOT MODELS

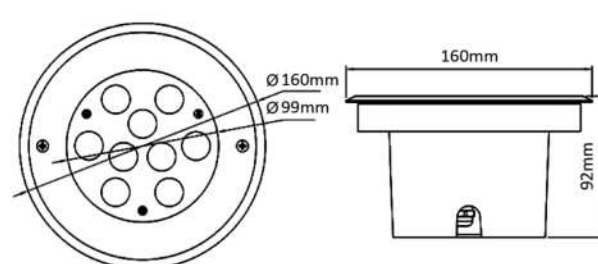
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK IGSL 4-6(6W)	6W	15°/25°/45°	400lm	1800K/3000K/4000K/6000K/5600K
LK IGSL 7-9(9W)	9W	15°/25°/45°	630lm	1800K/3000K/4000K/6000K/5600K
LK IGSL 10-12(12W)	12W	15°/25°/45°	840lm	1800K/3000K/4000K/6000K/5600K
LK IGSL 13-18(18W)	18W	15°/25°/45°	1260lm	1800K/3000K/4000K/6000K/5600K
LK IGSL 19-25(24W)	24W	15°/25°/45°	1680lm	1800K/3000K/4000K/6000K/5600K

## DIMENSIONS

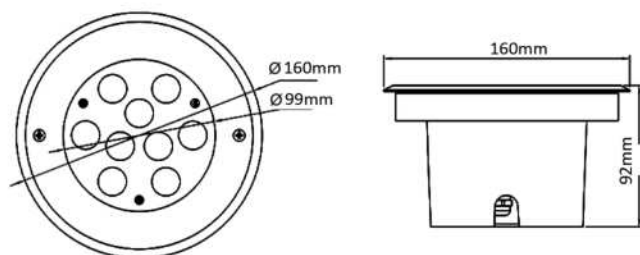
LK IGSL 4-6(6W)



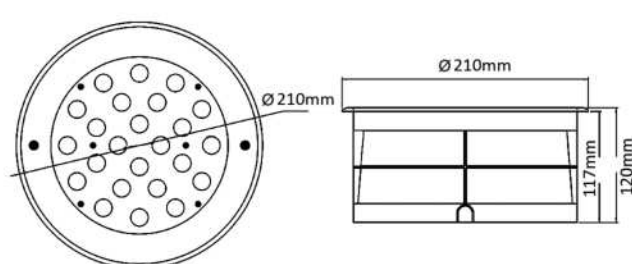
LK IGSL 7-9(9W)



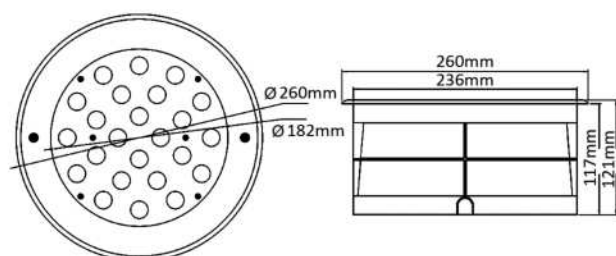
LK IGSL 10-12(12W)



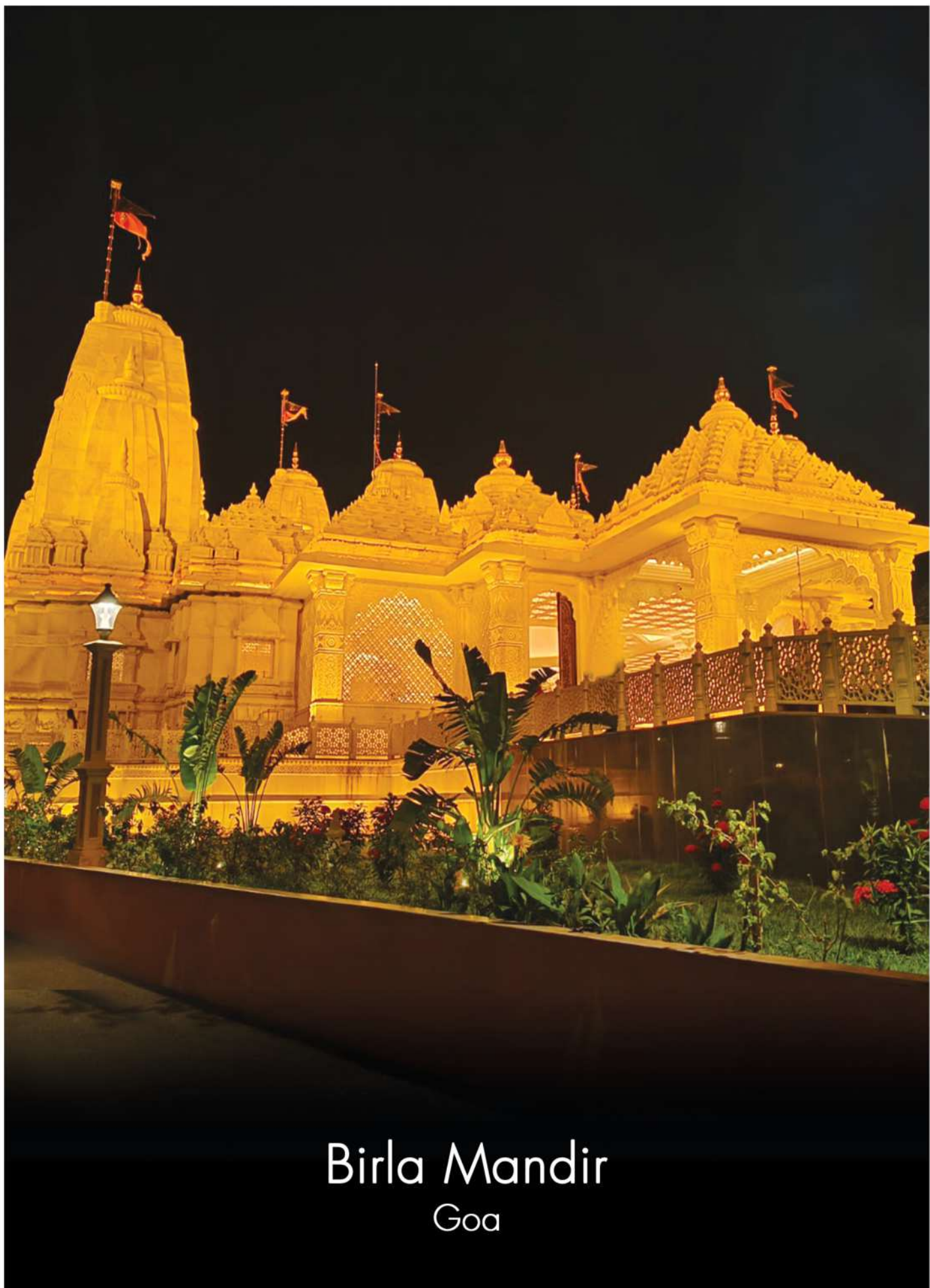
LK IGSL 13-18(18W)



LK IGSL 19-25(24W)







# Birla Mandir

Goa



# UNDERWATER & FOUNTAIN LIGHTS





## Underwater lights



AquaGlow



AquaBeam



AquaBrite



AquaHalo

### Beam Configuration



Narrow



Medium



Wide



WATER & DUST  
RESISTANCE



DMX CONTROL



SMD  
BASED LED



IK08 / IK10  
IMPACT PROTECTION



MULTIPLE BEAM ANGLE  
OPTIONS



LOW POWER  
CONSUMPTION



CE & BIS CERTIFICATION

Aqua luminaires - offer a wide range of products designed for surface mount type fixtures. This series of lights offer a wide range of product selection for water fountains, underwater requirements revealing the beauty of under water or waterbody. Durable product with low power consumption and high brightness proves the efficacy of these products. Our underwater luminaires with high level of IP protection extends various CCT selections including RGB & RGBW versions of LED source.

### FEATURES

- Housing made up of stainless steel
- Reinforced IK08-IK10 rated toughened glass having good impact protection
- High lumens SMD based LEDs with different packages and color
- Constant voltage based design for single and multi color combination
- Multiple beam angle options to suit the desired lighting application
- IP68 rated under water resistance
- External 12V/24V DC driver for easy maintenance
- CRI values >70, >80 & >90
- Low SDCM < 3
- Manual or digital 512 dimming

## UNDERWATER LIGHT MODELS

MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
<b>AQUAGLOW</b>				
LK UWL 16-18 (18W)	18W	120deg	1260lm	3000K/ 4000K/ 6000K
LK UWL 16-18 (18W)	18W	120deg	810lm	R,G,B
LK UWL 23-29 (24W)	24W	120deg	1680lm	3000K/ 4000K/ 6000K
LK UWL 23-29 (24W)	24W	120deg	1080lm	R,G,B
<b>AQUABEAM</b>				
LK UWL 23-29 (24W)	24W	120deg	1680lm	3000K/ 4000K/ 6000K
LK UWL 23-29 (24W)	24W	120deg	1080lm	R,G,B
LK UWL 30-35 (35W)	35W	120deg	2450lm	3000K/ 4000K/ 6000K
LK UWL 30-35 (35W)	35W	120deg	1575lm	R,G,B

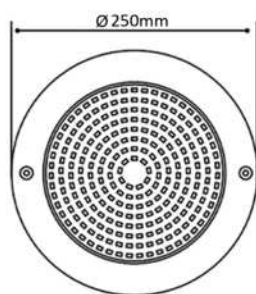
## FOUNTAIN LIGHT MODELS

MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
<b>AQUABRITE</b>				
LK UWL 7-9 (9W)	9W	10°/ 30°/ 45°	630lm	3000K/ 4000K/ 6000K
LK UWL 7-9 (9W)	9W	10°/ 30°/ 45°	405lm	RGBW
LK UWL 10-12 (12W)	12W	10°/ 30°/ 45°	840lm	3000K/ 4000K/ 6000K
LK UWL 10-12 (12W)	12W	10°/ 30°/ 45°	540lm	RGBW
LK UWL 16-18 (18W)	18W	10°/ 30°/ 45°	1260lm	3000K/ 4000K/ 6000K
LK UWL 16-18 (18W)	18W	10°/ 30°/ 45°	810lm	RGBW
<b>AQUAHALO</b>				
LK UWL 7-9 (9W)	9W	10°/ 30°/ 45°	630lm	3000K/ 4000K/ 6000K
LK UWL 7-9 (9W)	9W	10°/ 30°/ 45°	405lm	RGBW
LK UWL 10-12 (12W)	12W	10°/ 30°/ 45°	840lm	3000K/ 4000K/ 6000K
LK UWL 10-12 (12W)	12W	10°/ 30°/ 45°	540lm	RGBW
LK UWL 13-15 (15W)	15W	10°/ 30°/ 45°	1050lm	3000K/ 4000K/ 6000K
LK UWL 13-15 (15W)	15W	10°/ 30°/ 45°	675lm	RGBW
LK UWL 16-18 (18W)	18W	10°/ 30°/ 45°	1260lm	3000K/ 4000K/ 6000K
LK UWL 16-18 (18W)	18W	10°/ 30°/ 45°	810lm	RGBW



## UNDERWATER LIGHT DIMENSIONS

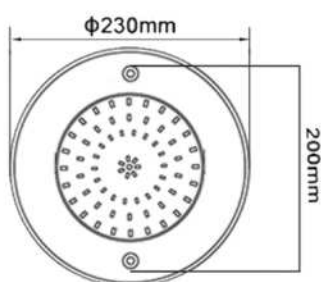
### AquaGlow



LK UWL 16-18(18W)

LK UWL 23-29(18W)

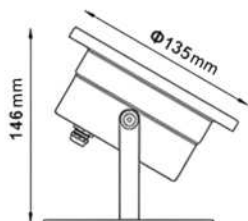
### AquaBeam



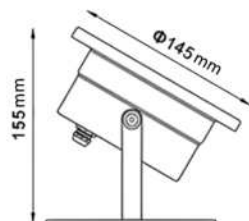
LK UWL 30-35(35W)

## FOUNTAIN LIGHT DIMENSIONS

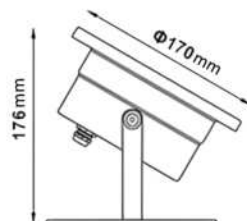
### AquaBrite



LK UWL 7-9(9W)

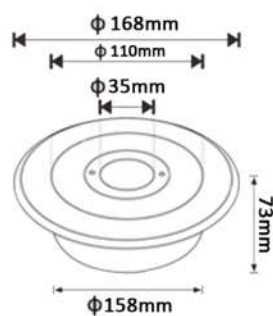


LK UWL 10-12(12W)

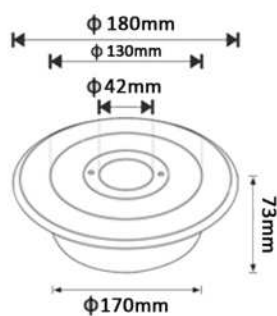


LK UWL 16-18(18W)

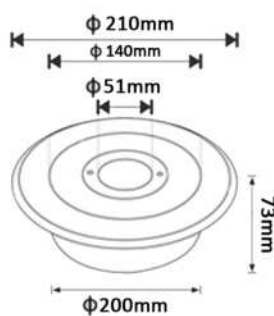
### AquaHalo



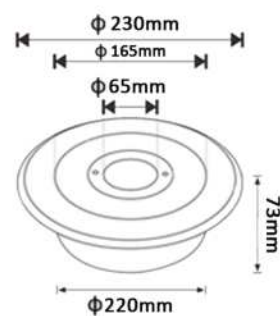
LK UWL 7-9(9W)



LK UWL 10-12(12W)



LK UWL 13-15(15W)



LK UWL 16-18(18W)

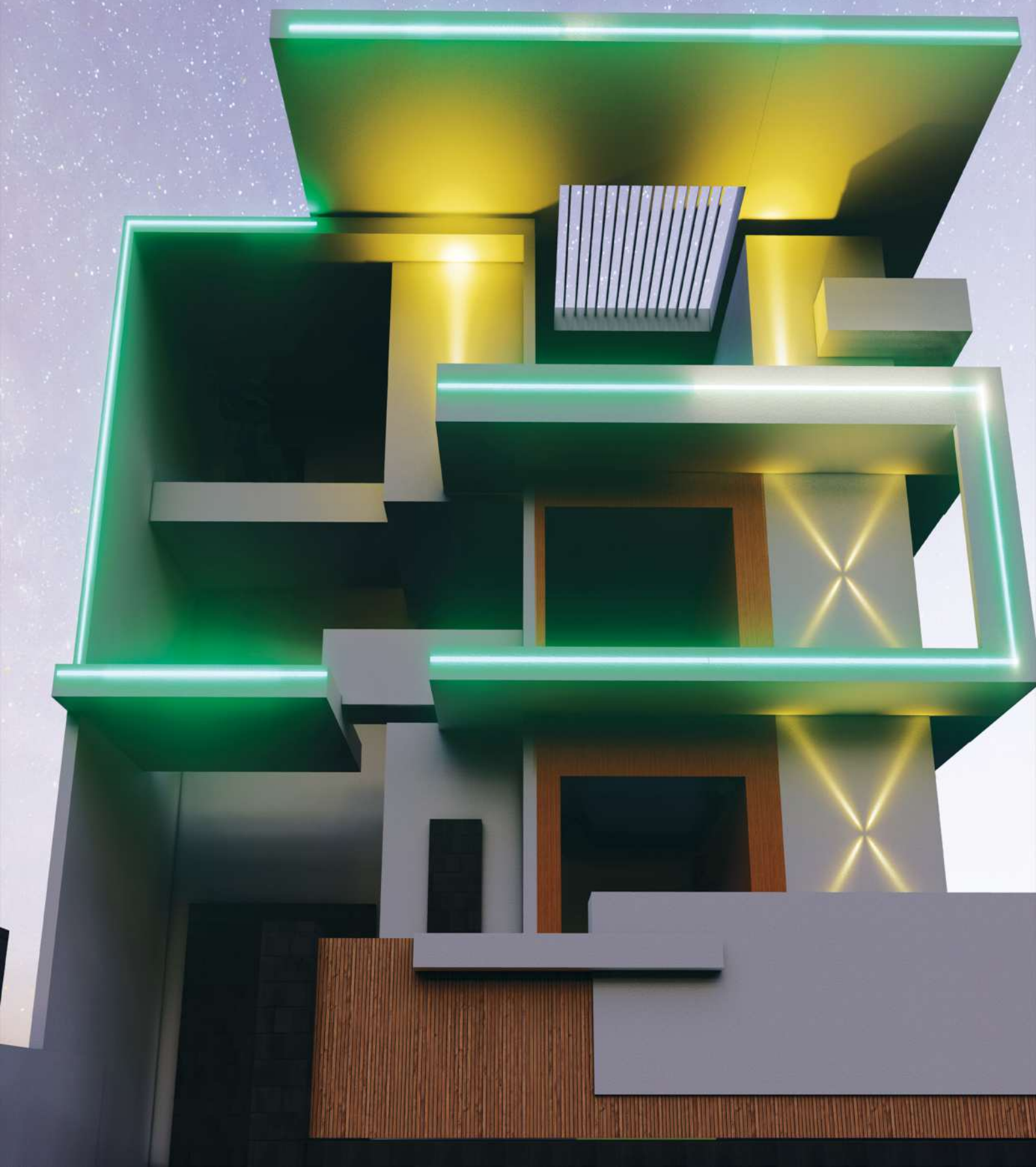


# Rock face lighting

## Hyderabad



# WALL LIGHTS



# WALL LIGHTS



Wall Prism



Wall Beam



Wall Streak



Wall Flare



Wall Flow

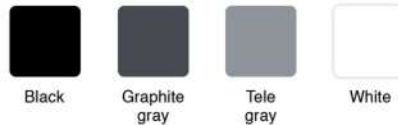


Wall Lunar



Wall Rise

## Colour Configuration



Surface mounted wall lighting fixtures are available in different wattage range for 2 way and 4 way effect applications. Our aesthetic fixtures come with different body finish which can blend in with your wall paintings. IP rating makes it special to use for Indoor or Outdoor requirements. This fixture creates an ambience for various places with a glance of light outflow. Designer or user have an options of CCT ranges from Warm, White and cool white.

## FEATURES

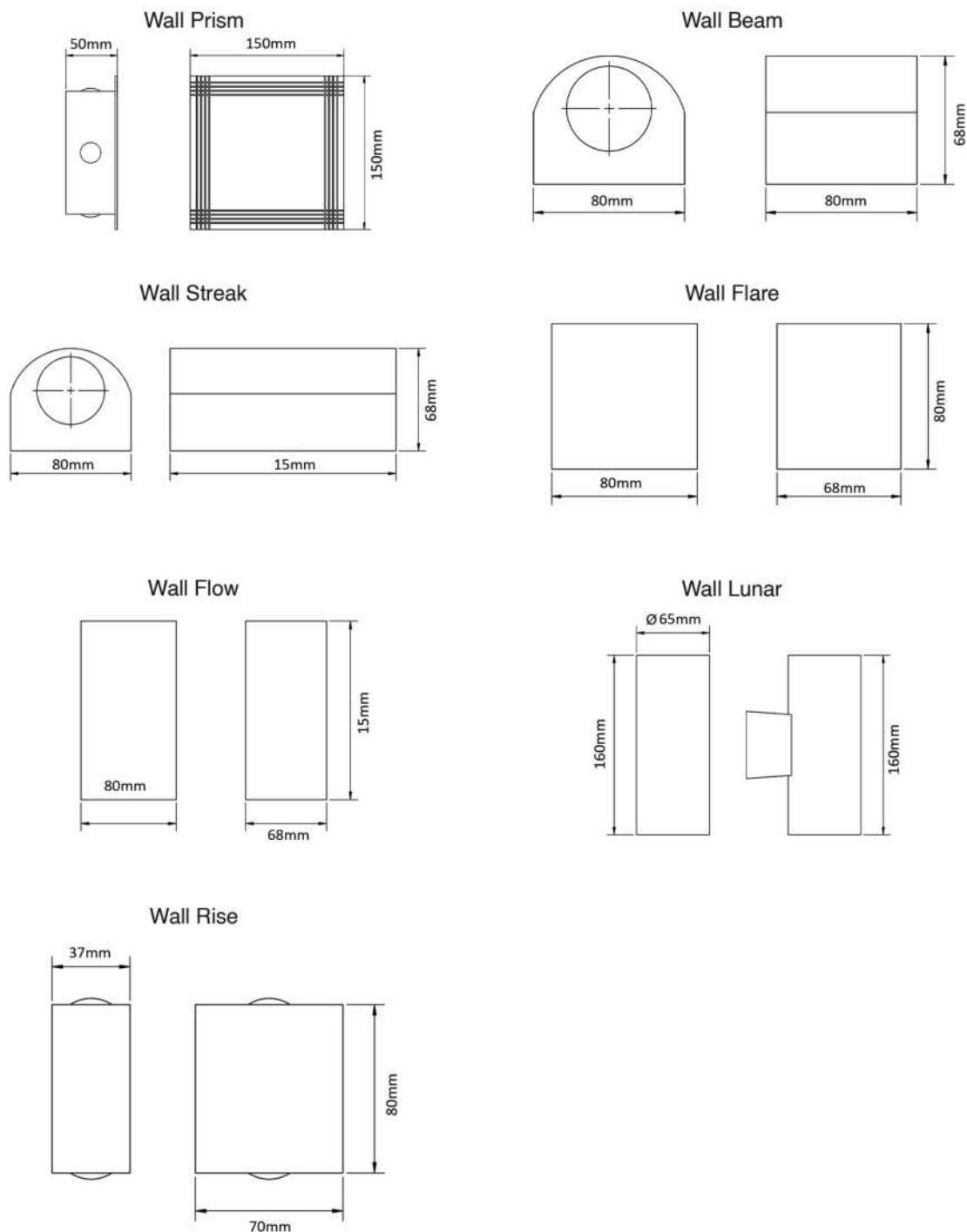
- Housing made up of die casted high grade aluminium / extruded aluminium
- High lumens SMD / COB based LEDs with different packages and color
- Constant current drive design
- IP66 rated water and dust resistance
- In built AC driver
- CRI values >70, >80 & >90
- Low SDCM < 3
- Custom housing color to match the environment
- Manual switch on - off control



## WALL LIGHT MODELS

MODELS	WATTAGE	DIMENSIONS	NET LUMENS	COLOR TEMPERATURE
Wall Prism	12W	150x150x50mm	Aluminium	3000K / 4000K / 6000K
Wall Beam	5W	80x68x80mm	Aluminium	3000K / 4000K / 6000K
Wall Streak	6W(3Wx2)	80x68x150mm	Aluminium	3000K / 4000K / 6000K
Wall Flare	3W	80x68x80mm	Aluminium	3000K / 4000K / 6000K
Wall Flow	6W(3Wx2)	80x68x150mm	Aluminium	3000K / 4000K / 6000K
Wall Lunar	6W(3Wx2)	Dia65x160mm	Aluminium	3000K / 4000K / 6000K
Wall Rise	2W	80x70x37mm	Aluminium	3000K / 4000K / 6000K

### DIMENSIONS





# Spraytech Junction

Mumbai



# STREET LIGHTS



# STREET LIGHTS



Colour Configuration



Street lights are essential components of urban infrastructure, providing safety and visibility on roads and sidewalks during nighttime hours. Leksa Street lights are durable and energy-efficient luminaires which are designed to illuminate large areas with uniform and glare-free light distribution. Our product range is available in a variety of styles and configurations, and offer options for different mounting heights, optical distributions, and light sources to meet the specific needs of different environments. Equipped with advanced technologies such as LED lighting and smart controls, Leksa street lights offer improved energy efficiency and remote monitoring capabilities, allowing for better management and optimization of public lighting networks.

## FEATURES

- Housing made up of high grade aluminium
- Wattage: 50W/100W/150W/180W/200W/250W depending on requirement
- High lumens SMD based LEDs with different packages and CCT's
- IP66 rated water and dust resistance
- CRI :  $\geq 70$
- Driver: Integral, constant current design
- Internal surge 4kV & external up to 10kV
- Asymmetrical beam spread
- Heat resistant toughened glass having good impact protection-IK07

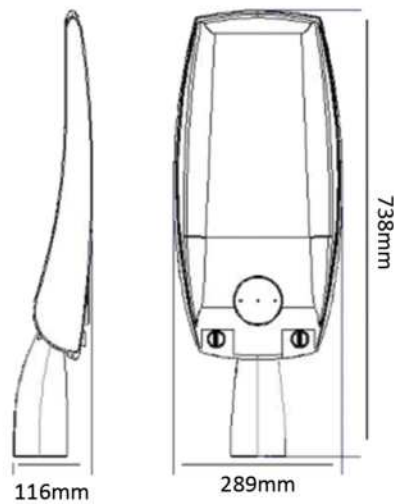


## STREET LIGHT MODELS

MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
100W STREET LIGHT	100W	97° x 157°	1100lm	3000K / 4000K / 6000K

### DIMENSIONS

100W STREET LIGHT





# GLO Building

Mumbai



# SPORTS FLOOD & BADMINTON LIGHTS



## SPORTS FLOOD LIGHTS



## SPORTS BADMINTON LIGHTS



### Colour Configuration



LOW POWER CONSUMPTION



IK05/IK07 IMPACT PROTECTION



MULTIPLE BEAM ANGLE OPTIONS



SMD AND COB BASED LED



IP20/IP65 WATER & DUST RESISTANCE

Sports lighting needs accuracy. Leksa Lighting has designed luminaires for specific badminton courts and sporting arenas have been made considering the end requirement in mind. Uniquely designed lights are delivering excellent lumen outputs with maximum glare free for indoor and outdoor sports lighting requirement. Optics are designed and selected to see a greater usage of fixture output without disturbing the players. High CRI, CQS, TLCI values makes it camera friendly for telecast usage. Lights are available from diffused output to various narrow beam angles for outdoor usage.

### FEATURES

- High lumens SMD based LEDs with different packages
- Flicker free & international standard compliance for HDTV broadcasting and for large sporting events
- Constant voltage / current drive based design for different wattage of the fixture
- Glare free optics with wide range of beam angle
- 10kV surge protection
- Light fixture comes with the standard mounting bracket for the wall or pole mount arrangement
- Manual ON/OFF, DALI dimming options are available
- Suitable for indoor & outdoor sports stadium, airports etc

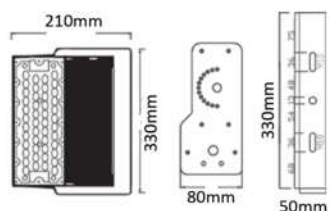


## SPORTS FLOOD LIGHT MODELS

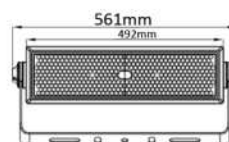
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SFL 50(50W)	50W	Custom	6750lm	3000K/6000K
LK SFL 100(100W)	100W	Custom	13500lm	3000K/6000K
LK SFL 150(150W)	150W	Custom	20250lm	3000K/6000K
LK SFL 200(200W)	200W	Custom	27000lm	3000K/6000K
LK SFL 250(250W)	250W	Custom	36000lm	3000K/6000K
LK SFL 300(300W)	300W	Custom	45000lm	3000K/6000K
LK SFL 500(500W)	500W	Custom	67500lm	3000K/6000K
LK SFL 750(750W)	750W	Custom	101250lm	3000K/6000K
LK SFL 1000(1000W)	1000W	Custom	135000lm	3000K/6000K
LK SFL 1500(1500W)	1500W	Custom	202500lm	3000K/6000K

## DIMENSIONS

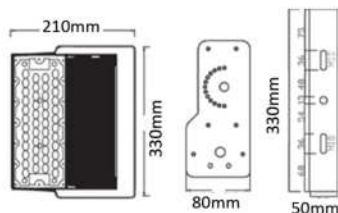
LK SFL 50(50W)



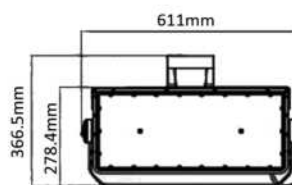
LK SFL 300(300W)



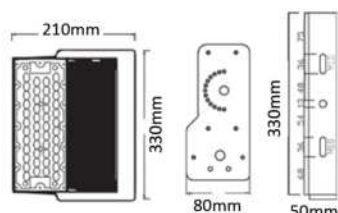
LK SFL 100(100W)



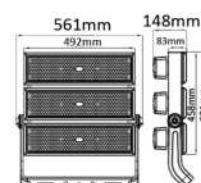
LK SFL 500(500W)



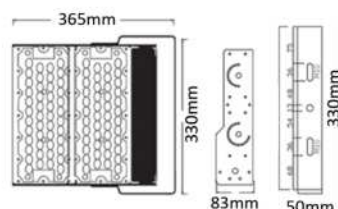
LK SFL 150(150W)



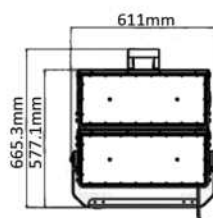
LK SFL 750(750W)



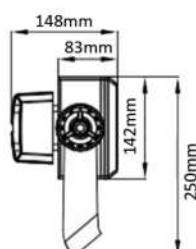
LK SFL 200(200W)



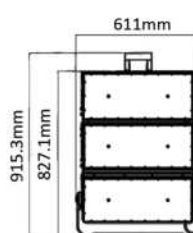
LK SFL 1000(1000W)



LK SFL 250(250W)



LK SFL 1500(1500W)

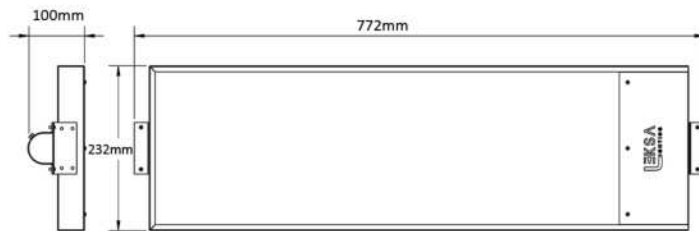


## SPORTS BADMINTON LIGHT MODELS

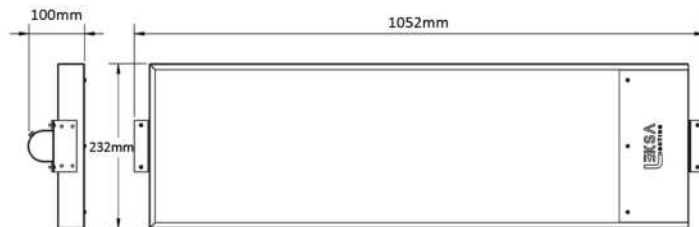
MODELS	WATTAGE	BEAM ANGLE	NET LUMENS	COLOR TEMPERATURE
LK SBL100(100W)	100W	Custom	8500lm	3000K/6000K
LK SBL150(150W)	150W	Custom	12750lm	3000K/6000K

### DIMENSIONS

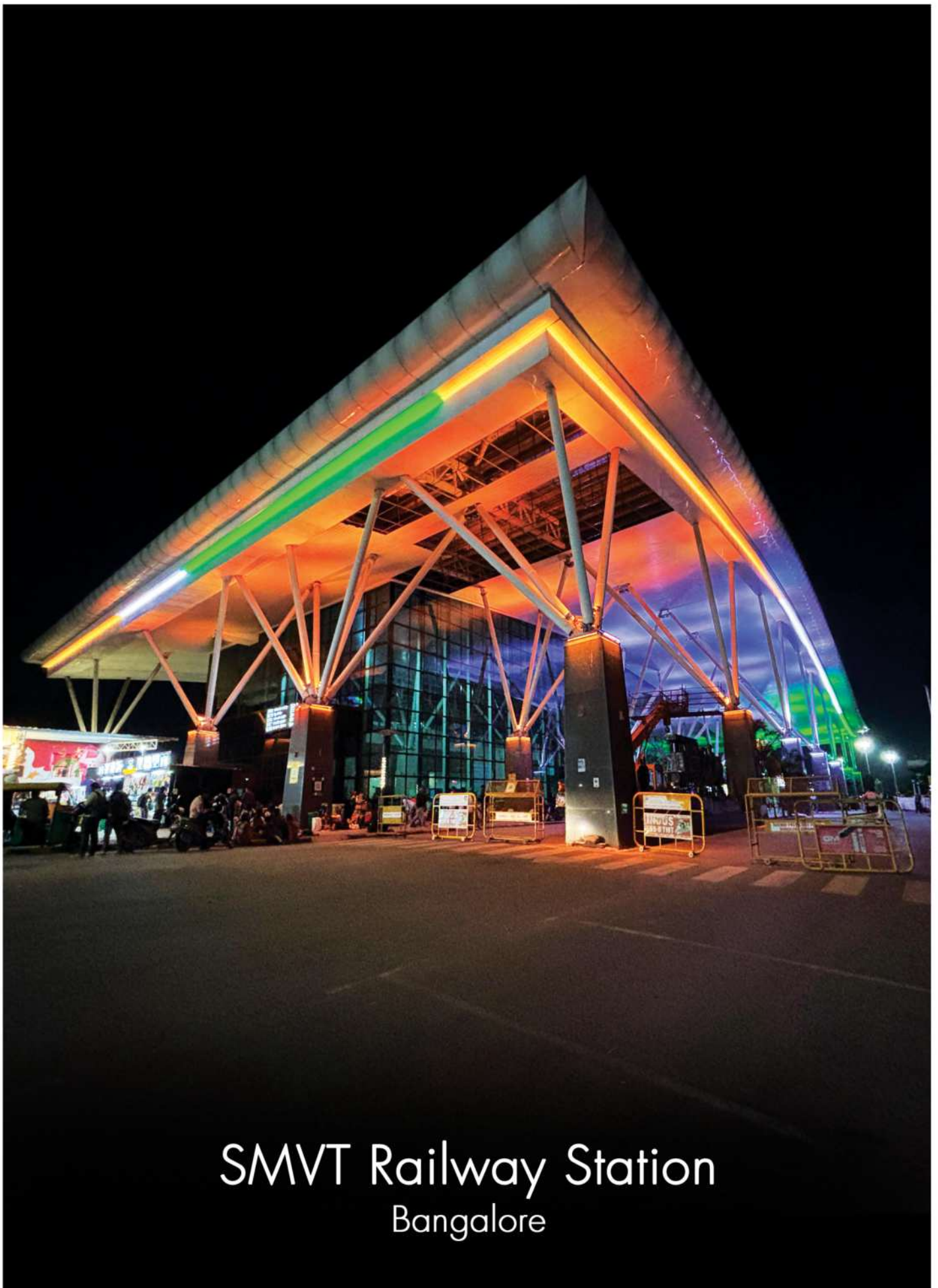
LK SBL 100(100W)



LK SBL 150(150W)







# SMVT Railway Station

Bangalore

# DECORATIVE POLES

A designer artistic pole changes the atmosphere of a lane, park, road, town and entire city. Custom built poles with advance technology and high quality raw materials for long durability. Our artistic poles describes the beauty of the place extending an excellent view of landscaping. Poles are manufactured with various colours and finishes with single, double and stacked arm arrangements.



Product Code : LK SE 31-60(40W)  
Dimension : 120x80mm  
Wattage : 40W  
Strip Wattage : 28W  
Material : Aluminium  
Body Color : Dark Grey/ Satan Black



Available in  
Multiple Customized  
**Decorative** Designs

Product Code : LK SE 31-60(40W)  
Dimension : 120x80mm  
Wattage : 40W  
Strip Wattage : 28W  
Material : Aluminium  
Body Color : Dark Grey/ Satan Black



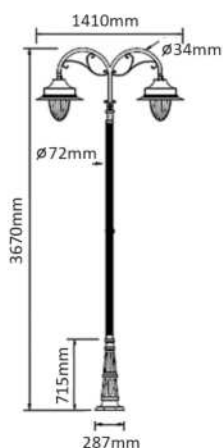




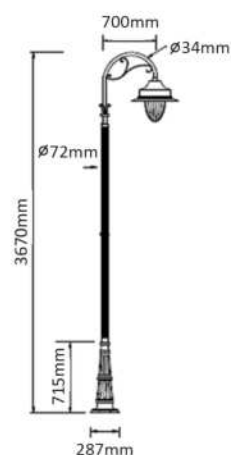
LK DP01



LK DP02



LK DP01



LK DP02



LK DP03



LK DP04



LK DP03



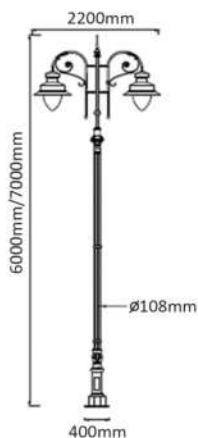
LK DP04



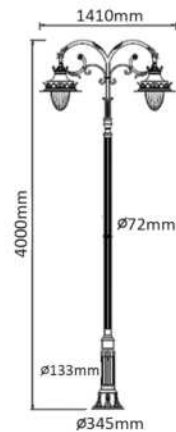
LK DP05



LK DP06



LK DP05



LK DP06

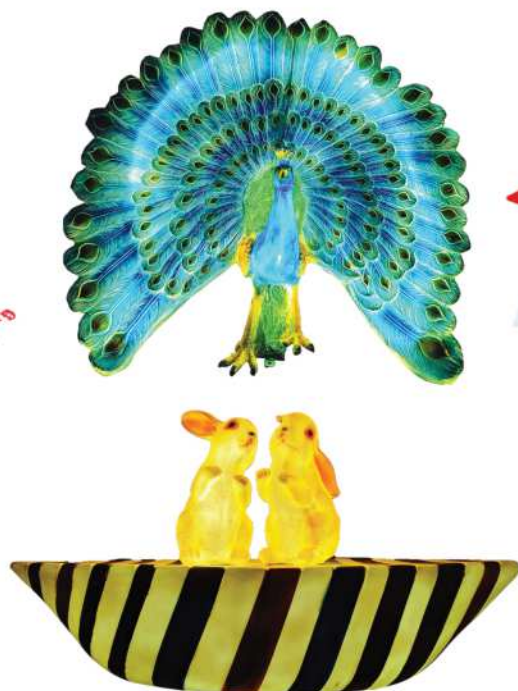
# GLOW STRUCTURES

Light up your Facade with a wide range of outdoor Glow Garden lights which includes artistic Lighting, Decorative lighting, Smart Lighting and many other customized Lights for a magical atmosphere. Facade Fixtures are illuminated with our attractive and vibrant lights. Our Lights create a zone that gives away a different feel and ambience in the evenings. Add a touch of sparkle to your Facade with our customized glow garden lights to enhance your outdoor beautification.

## Customized Decorative Glow Structures Lighting







## NOTE



## 📍 REGIONAL OFFICES & REPRESENTATIVES



### LEKSA LIGHTING TECHNOLOGIES PVT LTD

Ashwathpura Road, Moodbidri, Mangaluru, Karnataka, India – 574227

📞 +91 - 789 9543210 🌐 [www.leksalighting.com](http://www.leksalighting.com) ✉ [info@leksalighting.com](mailto:info@leksalighting.com)

### Regional Offices

**Mumbai, Delhi, Kolkata, Bangalore & Hyderabad**  
Gujarat, Madhya Pradesh, Punjab, Rajasthan,  
Uttarakhand, Bhubaneswar, Assam, Bihar, Tamil Nadu

We are spread across India and present in **20+** countries



PLEASE SCAN HERE FOR ALL  
OUR SEGMENTS E-CATALOGUES



