



LIGHTING PRODUCTS

PRODUCT CATALOGUE

ABOUT US

With a vision to become the global market leader in the lens segment, Optis Mechatronics has been manufacturing and selling LED optical lighting solutions since its inception in 2015.

The philosophy at the core of everything we do is to think different, think big, think future and always incumbent for customer delight.

Founded by Mr. Kapil Kaushik with 25 years of experience in the Lighting & Cooling industry, and Dr. Tanu Sharma with core competency in Optis Design.

Optis has always been a place for innovation. It is why we started the in-house development of new and optimized LED lenses using latest lighting technology with the aim to provide various ranges of 'Made in India' products of excellent quality.

We have achieved various milestones of success with the support of our team, our supply partners and most importantly our customer's and for that, we are eternally grateful.

ABOUT US

Together, we have established a state-of-the-art manufacturing unit in Greater Noida where we use advance machinery and latest technology.

Apart from the fully integrated and manufacturing unit, our facilities also consist of a fully-equipped testing lab to inspect every batch thoroughly before packaging, a technology center for innovation and latest product development, and a spacious warehousing area for safe storage of the finished products.

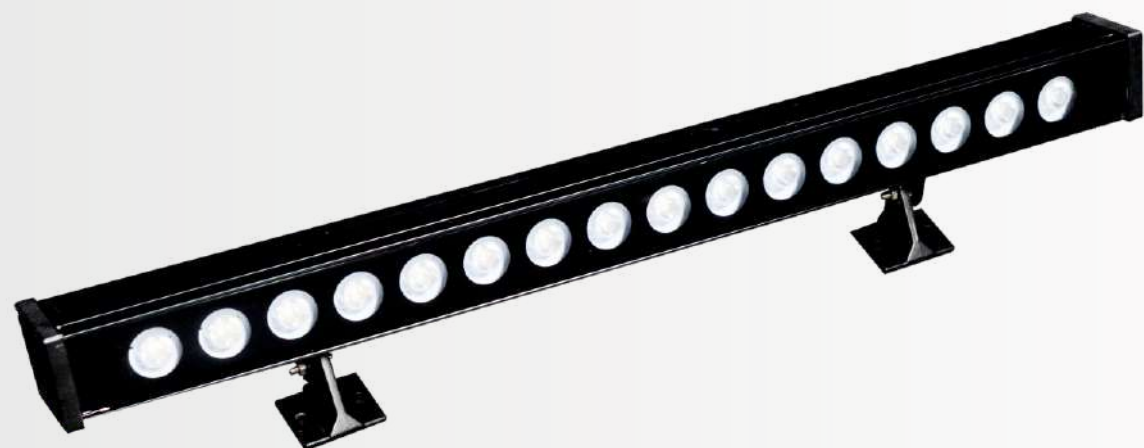
We offer a full-customization option to cater the needs of every client to the best of our potential.

Our highly qualified expert technicians, engineers, researchers and managers ensure that every product is designed as per the customer's need and is evaluated for 100% performance before leaving the unit.

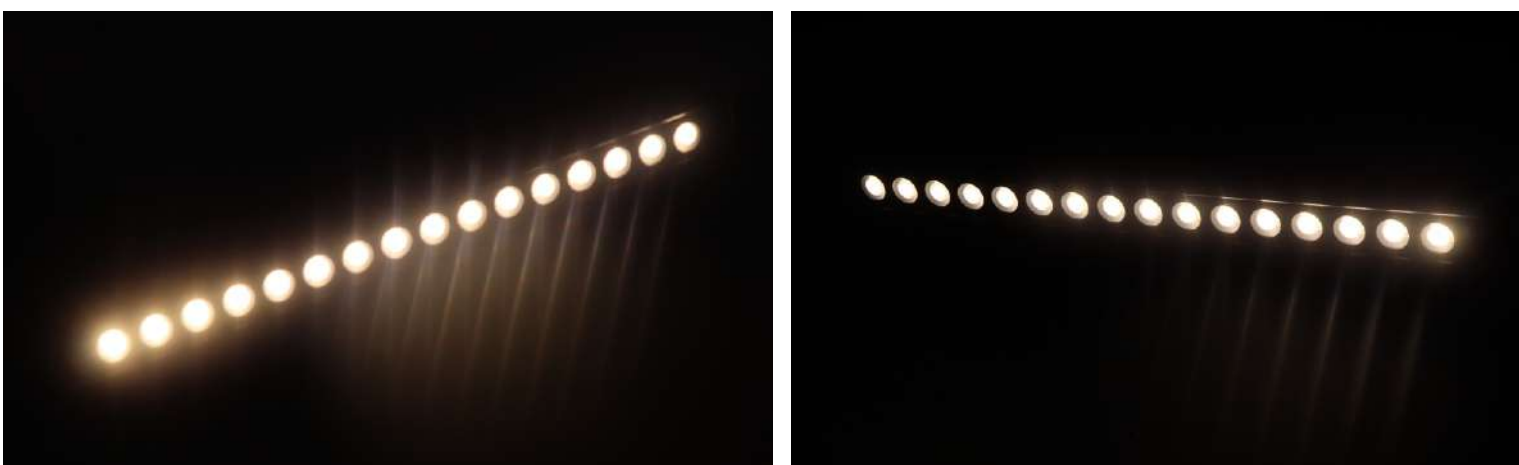
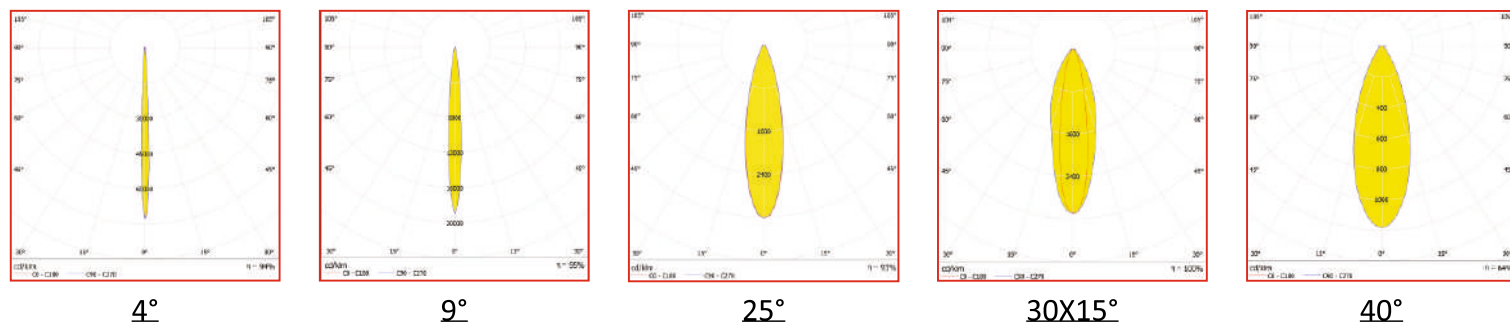
Because of our adherence to perfection, we have been awarded ISO 9001:2015 certification for all of our factories, which further proves that we leave no room for compromise when it comes to optimum quality.

The Optiks team firmly commits that we will always maintain fairness in our practices and dedication in our work in order to serve you the best products and keep your trust in us intact for years to come.

MONO / RGBW WALL WASHER



The Mono 2700K ~ 6500K CCT & RGB linear wall washer is a versatile and advanced lighting fixture designed to meet a variety of lighting needs. With its adjustable color temperature (CCT) ranging from warm 2700K to cool 6500K, as well as RGB capabilities, this wall washer offers a broad spectrum of lighting possibilities. Whether you're aiming for a cozy ambiance or dynamic, colorful effects, this fixture provides the flexibility to achieve your desired lighting environment.



TECHNICAL DATA

ELECTRICAL	
LED Wattage (W)	>1-<3W
Operation Input Voltage(VAC)	140-270VAC
Operating input frequency range(Hz)	50-60Hz
Total Harmonic Distortion (%)	<15%
Power Factor	>0.9
Driver Efficiency	>85%
Driver Isolation	Yes
Over Voltage protection	Yes
Under voltage protection	Yes
Short circuit protection	Yes
LED Open circuit protection	Yes
Surge Protection	4kv / 6kv
Electrical Class	Class I
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Mode of Operation	Operation by DMX512 RDM based Protocol.
OPTICAL	
LED	Osram, Seoul, Refond, Lattice Power or Equivalent
BIN Details	Highest Lumen Bin
Color Temperature (K)	2700-6500K, RGBW
CRI	>70+/-2
Beam Angle@ Chip	120 deg

Optic Material	PC/PMMA
Protector	Toughened Glass
ENVIRONMENTAL	
Working Temp. Range	Up to +45 deg C
Working Humidity Range	0-95%
Life of Junction temperature @85 deg C	60000 hours
MECHANICAL	
Housing	Aluminium Extrusion
IP Rating	IP66
Mounting Clamp	Pressure Die-casting ADC 12
End Clamp	PDC
Dimension	600 mm

TECHNICAL DATA

Ordering Code	Power (W)	Voltage (V)	Luminous Flux (lm)	CCT	Beam Angle (Degree)	Luminous Efficacy (lm/W)	CRI
DL464612XXWW 0600XXXX	12	220-230 V	≥1260	2700,4000, 5700K	10/25/40/Sym/Asym	≥ 105	70/80
DL464612RGBW 0600XXXX	12	220-230 V	≥600	RGBW	10/25/40/Sym/Asym	≥ 50	
DL464615XXWW 0600XXXX	15	220-230 V	≥1575	2700,4000, 5700K	10/25/40/Sym/Asym	≥ 105	70/80
DL464615RGBW 0600XXXX	15	220-230 V	≥750	RGBW	10/25/40/Sym/Asym	≥ 50	
DL464620XXWW 0600XXXX	20	220-230 V	≥2100	2700,4000, 5700K	10/25/40/Sym/Asym	≥ 105	70/80
DL464620RGBW 0600XXXX	20	220-230 V	≥1000	RGBW	10/25/40/Sym/Asym	≥ 50	
DL464624XXWW 0600XXXX	24	220-230 V	≥2520	2700,4000, 5700K	10/25/40/Sym/Asym	≥ 105	70/80
DL464624RGBW 0600XXXX	24	220-230 V	≥1200	RGBW	10/25/40/Sym/Asym	≥ 50	



* Inbuilt IP67 Breather For Operation In High Humid Areas.

RGBW / MONO WALL WASHER



Introducing our state-of-the-art Aluminum Extruded Housing IP66 Mono & RGBW Linear Wall Washer, a cutting-edge lighting solution designed to elevate your architectural and landscape illumination. Crafted with precision and innovation, this fixture is engineered to deliver unparalleled performance and versatility.

TECHNICAL DATA

ELECTRICAL

LED Wattage (W)	>1-<3W
Operation Input Voltage(VAC)	140-270VAC
Operating input frequency range(Hz)	50-60Hz
Total Harmonic Distortion (%)	<15%
Power Factor	>0.9
Driver Efficiency	>85%
Driver Isolation	Yes
Over Voltage protection	Yes
Under voltage protection	Yes
Short circuit protection	Yes

LED Open circuit protection	Yes
Surge Protection	4kv / 6kv
Electrical Class	Class 1 I, Class 2US, Class 2 EU
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Mode of Operation	Operation by DMX512 RDM based Protocol.

OPTICAL

LED	Osram, Seoul, Refond, Lattice Power or Equivalent
BIN Details	Highest Lumen Bin
Color Temperature (K)	2700-6500K, RGBW
CRI	>70+/-2
Beam Angle@ Chip	120 deg
Optic Material	PC/PMMA
Protector	Toughened Glass

ENVIRONMENTAL

Working Temp.Range	Up to +45 deg C
Working Humidity Range	0-95%
Life of Junction temperature @85 deg C	60000 hours

MECHANICAL

Housing	Aluminium Extrusion
IP Rating	IP66
Mounting Clamp	Pressure Die-casting ADC 12
End Clamp	PDC

IK Rating

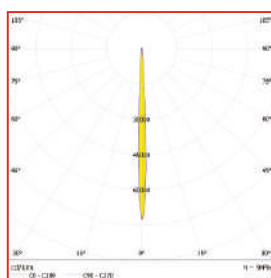
IK07

Dimension

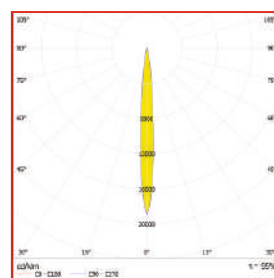
300 mm

TECHNICAL DATA

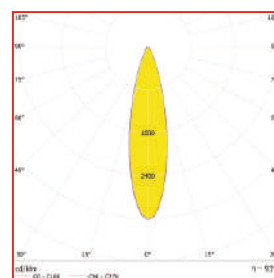
Ordering Code	Power (W)	Voltage (V)	Luminous Flux (lm)	CCT	Beam Angle (Degree)	Luminous Efficacy (lm/W)	CRI
DL46412XXWW 0300XXXX	12	220-230 V	≥1260	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80
DL464612RGBW 0300XXXX	12	220-230 V	≥600	RGBW	10/25/40/Sym/Asym	≥ 50	
DL464616XXWW 0300XXXX	16	220-230 V	≥1680	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80
DL464616RGBW 0300XXXX	16	220-230 V	≥800	RGBW	10/25/40/Sym/Asym	≥ 50	
DL566016XXWW 0300XXXX	16	220-230 V	≥1680	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80
DL566016XXWW 0300XXXX	16	220-230 V	≥1680	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80



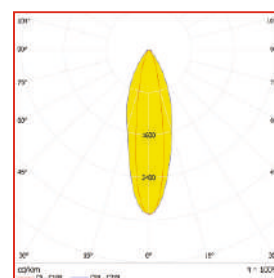
4°



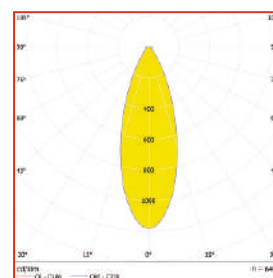
9°



25°



30X15°



40°

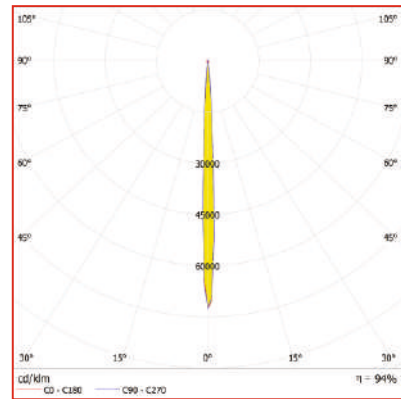


* Inbuilt IP67 Breather For Operation In High Humid Areas.

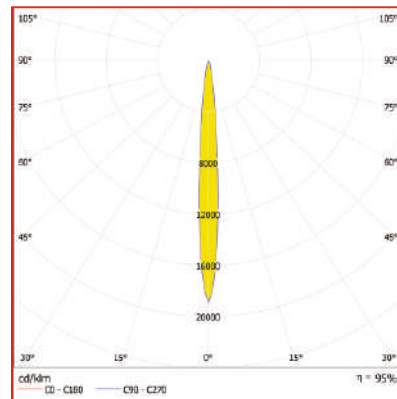
MONO / RGBW WALL WASHER



Introducing the cutting-edge and high-performance DMX 512 and RDM-based protocol IP66 Mono & RGBW Linear Wall Washer with the highest lumen output in its class this state-of-the-art lighting fixture is designed to meet the most demanding illumination requirements, offering unparalleled versatility and precision in architectural and entertainment lighting applications.



3°



9°



TECHNICAL DATA

ELECTRICAL	
LED Wattage (W)	>1-<3W
Operation Input Voltage(VAC)	140-270VAC
Operating input frequency range(Hz)	50-60Hz
Total Harmonic Distortion (%)	<15%
Power Factor	>0.9
Driver Efficiency	>85%
Driver Isolation	Yes
Over Voltage protection	Yes
Under voltage protection	Yes
Short circuit protection	Yes
LED Open circuit protection	Yes
Surge Protection	4kv / 6kv
Electrical Class	Class I
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Mode of Operation	Operation by DMX512 RDM based Protocol.
OPTICAL	
LED	Osram, Seoul, Refond, Lattice Power or Equivalent
BIN Details	Highest Lumen Bin
Color Temperature (K)	2700-6500K, RGBW
CRI	>70+/-2
Beam Angle@ Chip	120 deg

Optic Material	PC/PMMA
Protector	Toughened Glass
ENVIRONMENTAL	
Working Temp. Range	Up to +45 deg C
Working Humidity Range	0-95%
Life of Junction temperature @85 deg C	60000 hours
MECHANICAL	
Housing	Aluminium Extrusion
IP Rating	IP66
Mounting Clamp	Pressure Die-casting ADC 12
End Clamp	PDC
Dimension	1020 mm

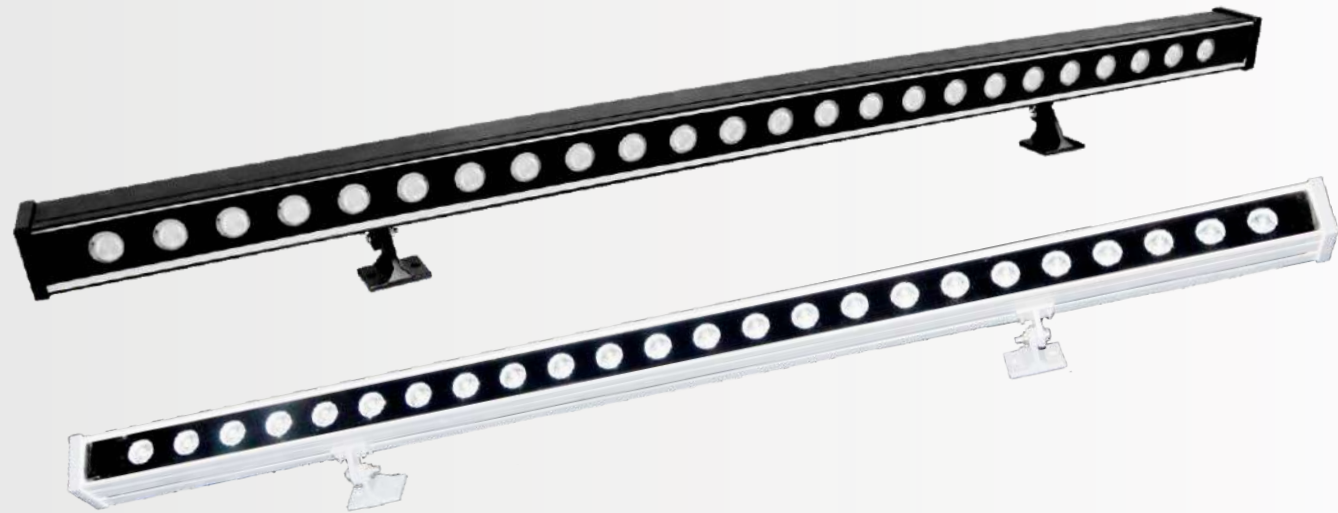
TECHNICAL DATA

Ordering Code	Power (W)	Voltage (V)	Luminous Flux (lm)	CCT	Beam Angle (Degree)	Luminous Efficacy (lm/W)	CRI
DL566024XXWW 1020XXXX	24	220-230 V	≥2400	2700,4000, 5700K	4/10/Asym	≥ 105	70/80
DL566024RGBW 1020XXXX	24	220-230 V	≥1200	RGBW	4/10/Asym	≥ 50	
DL566040XXWW 1020XXXX	40	220-230 V	≥4000	2700,4000, 5700K	4/10/Asym	≥ 105	70/80
DL566040RGBW 1020XXXX	40	220-230 V	≥2000	RGBW	4/10/Asym	≥ 50	
DL566060XXWW 1020XXXX	60	220-230 V	≥6000	2700,4000, 5700K	4/10/Asym	≥ 105	70/80
DL566060RGBW 1020XXXX	60	220-230 V	≥3000	RGBW	4/10/Asym	≥ 50	

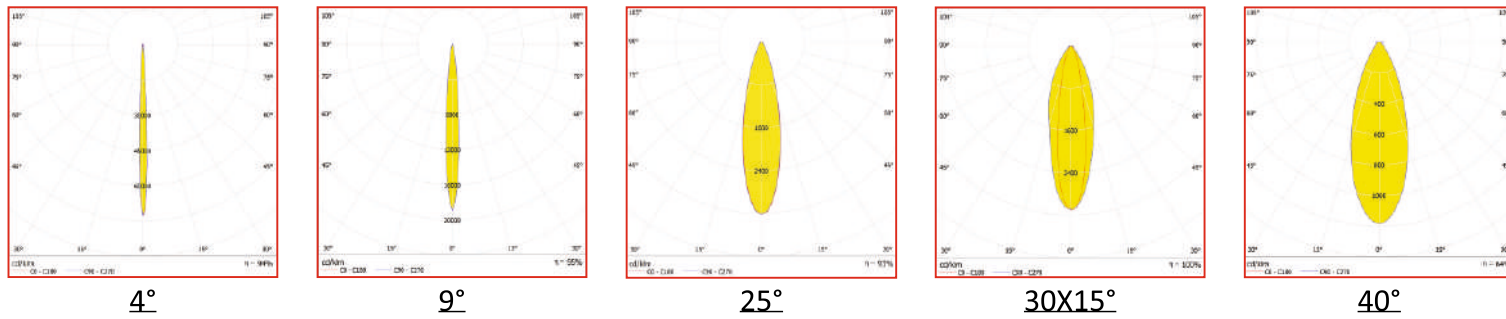
* Inbuilt IP67 Breather For Operation In High Humid Areas.



MONO WALL WASHER



Introducing the cutting-edge IP66 Mono Color Linear Wall Washer, featuring the highest lumen output in its class and a versatile color temperature range from 2700K to 6500K. This state-of-the-art lighting solution is designed to provide exceptional illumination with a beam angle tailored to meet diverse lighting needs.



TECHNICAL DATA

ELECTRICAL	
LED Wattage (W)	>1-<3W
Operation Input Voltage(VAC)	140-270VAC
Operating input frequency range(Hz)	50-60Hz
Total Harmonic Distortion (%)	<15%
Power Factor	>0.9
Driver Efficiency	>85%
Driver Isolation	Yes
Over Voltage protection	Yes
Under voltage protection	Yes
Short circuit protection	Yes
LED Open circuit protection	Yes
Surge Protection	4kv / 6kv
Electrical Class	Class I
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Mode of Operation	Operation by DMX512 RDM based Protocol.
OPTICAL	
LED	Osram, Seoul, Refond, Lattice Power or Equivalent
BIN Details	Highest Lumen Bin
Color Temperature (K)	2700-6500K
CRI	>70+/-2
Beam Angle@ Chip	120 deg

TECHNICAL DATA

Optic Material	PC/PMMA
Protector	Toughened Glass
ENVIRONMENTAL	
Working Temp. Range	Up to +45 deg C
Working Humidity Range	0-95%
Life of Junction temperature @85 deg C	60000 hours
MECHANICAL	
Housing	Aluminium Extrusion
IP Rating	IP66
IK Rating	IK07
Mounting Clamp	Pressure Die-casting ADC 12
End Clamp	PDC
Dimension	1020 mm

TECHNICAL DATA

Ordering Code	Power (W)	Voltage (V)	Luminous Flux (lm)	CCT	Beam Angle (Degree)	Luminous Efficacy (lm/W)	CRI
DL464616XXWW 1020XXXX	16	220-230 V	≥1680	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80
DL464620XXWW 1020XXXX	20	220-230 V	≥2100	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80
DL464624XXWW 1020XXXX	24	220-230 V	≥2520	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80
DL464640XXWW 1020XXXX	40	220-230 V	≥4200	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80
DL464660XXWW 1020XXXX	60	220-230 V	≥6300	2700,4000, 5700K	4/10/25/40/Sym/Asym	≥ 105	70/80

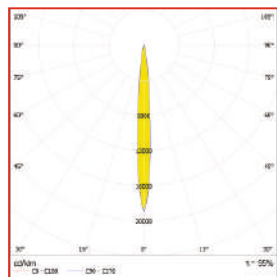
* Inbuilt IP67 Breather For Operation In High Humid Areas.



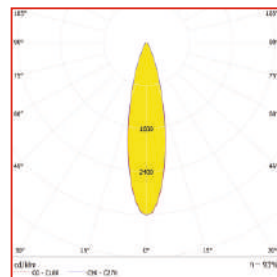
RGBW LED WALL WASHER



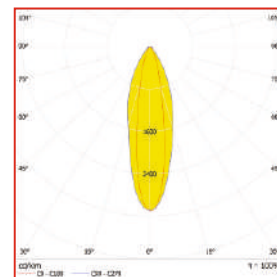
Illuminate your spaces with unparalleled brilliance using our latest innovation - the highest lumen bin DMX/RDM-based linear wall washer. Designed with precision and equipped with advanced features, this lighting solution sets a new standard in architectural lighting



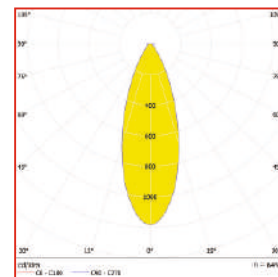
9°



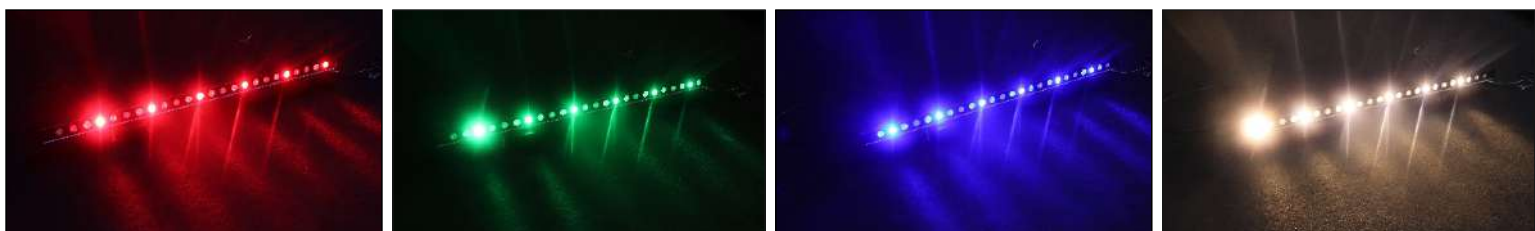
25°



30X15°



40°



TECHNICAL DATA

ELECTRICAL	
LED Wattage (W)	>1-<3W
Operation Input Voltage(VAC)	140-270VAC
Operating input frequency range(Hz)	50-60Hz
Total Harmonic Distortion (%)	<15%
Power Factor	>0.9
Driver Efficiency	>85%
Driver Isolation	Yes
Over Voltage protection	Yes
Under voltage protection	Yes
Short circuit protection	Yes
LED Open circuit protection	Yes
Surge Protection	4kv / 6kv
Electrical Class	Class I
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Mode of Operation	Operation by DMX512 RDM based Protocol.
OPTICAL	
LED	Osram, Seoul, Refond, Lattice Power or Equivalent
BIN Details	Highest Lumen Bin
Color Temperature (K)	RGBW
Beam Angle@ Chip	120 deg
Optic Material	PC/PMMA

TECHNICAL DATA

Protector	Toughened Glass
ENVIRONMENTAL	
Working Temp. Range	Up to +45 deg C
Working Humidity Range	0-95%
Life of Junction temperature @85 deg C	60000 hours
MECHANICAL	
Housing	Aluminium Extrusion
IP Rating	IP66
IK Rating	IK07
Mounting Clamp	Pressure Die-casting ADC 12
End Clamp	PDC
Dimension	1020 mm

TECHNICAL DATA

Ordering Code	Power (W)	Voltage (V)	Luminous Flux (lm)	CCT	Beam Angle (Degree)	Luminous Efficacy (lm/W)
DL464616RGBW 1020XXXX	16	220-230 V	≥800	RGBW	10/25/40/Sym/Asym	≥ 50
DL464620RGBW 1020XXXX	20	220-230 V	≥1000	RGBW	10/25/40/Sym/Asym	≥ 50
DL464624RGBW 1020XXXX	24	220-230 V	≥1200	RGBW	10/25/40/Sym/Asym	≥ 50
DL464640RGBW 1020XXXX	40	220-230 V	≥2000	RGBW	10/25/40/Sym/Asym	≥ 50
DL464660RGBW 1020XXXX	60	220-230 V	≥3000	RGBW	10/25/40/Sym/Asym	≥ 50

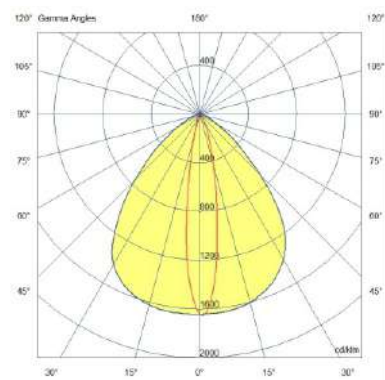
* Inbuilt IP67 Breather For Operation In High Humid Areas.



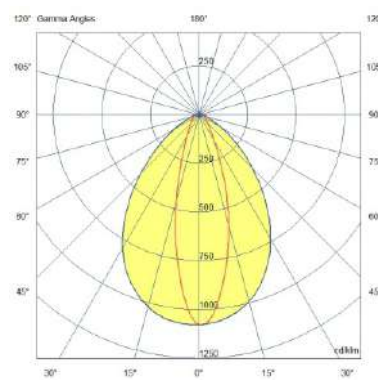
RGBW LED SLIM WALL WASHER



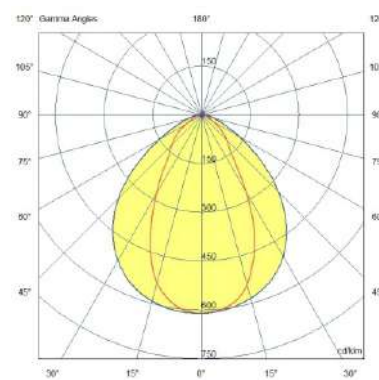
Introducing the pinnacle of lighting technology, our highest lumen bin DMX512/RDM-based LED Slim Wall Washer takes illumination to new heights. Crafted with precision and innovation, this luminaire is designed to elevate any space with its remarkable features .



10X60°



30X80°



60X100°

TECHNICAL DATA

ELECTRICAL	
LED Wattage (W)	>1-<3W
Operation Input Voltage(VAC)	140-270VAC
Operating input frequency range(Hz)	50-60Hz
Total Harmonic Distortion (%)	<15%
Power Factor	>0.9
Driver Efficiency	>85%
Driver Isolation	Yes
Over Voltage protection	Yes
Under voltage protection	Yes
Short circuit protection	Yes
LED Open circuit protection	Yes
Surge Protection	4kv / 6kv
Electrical Class	Class I
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Mode of Operation	Operation by DMX512 RDM based Protocol.
OPTICAL	
LED	Osram, Seoul, Refond, Lattice Power or Equivalent
BIN Details	Highest Lumen Bin
Color Temperature (K)	RGBW / 3K / 4K / 6K
Beam Angle@ Chip	120 deg
Optic Material	PC/PMMA

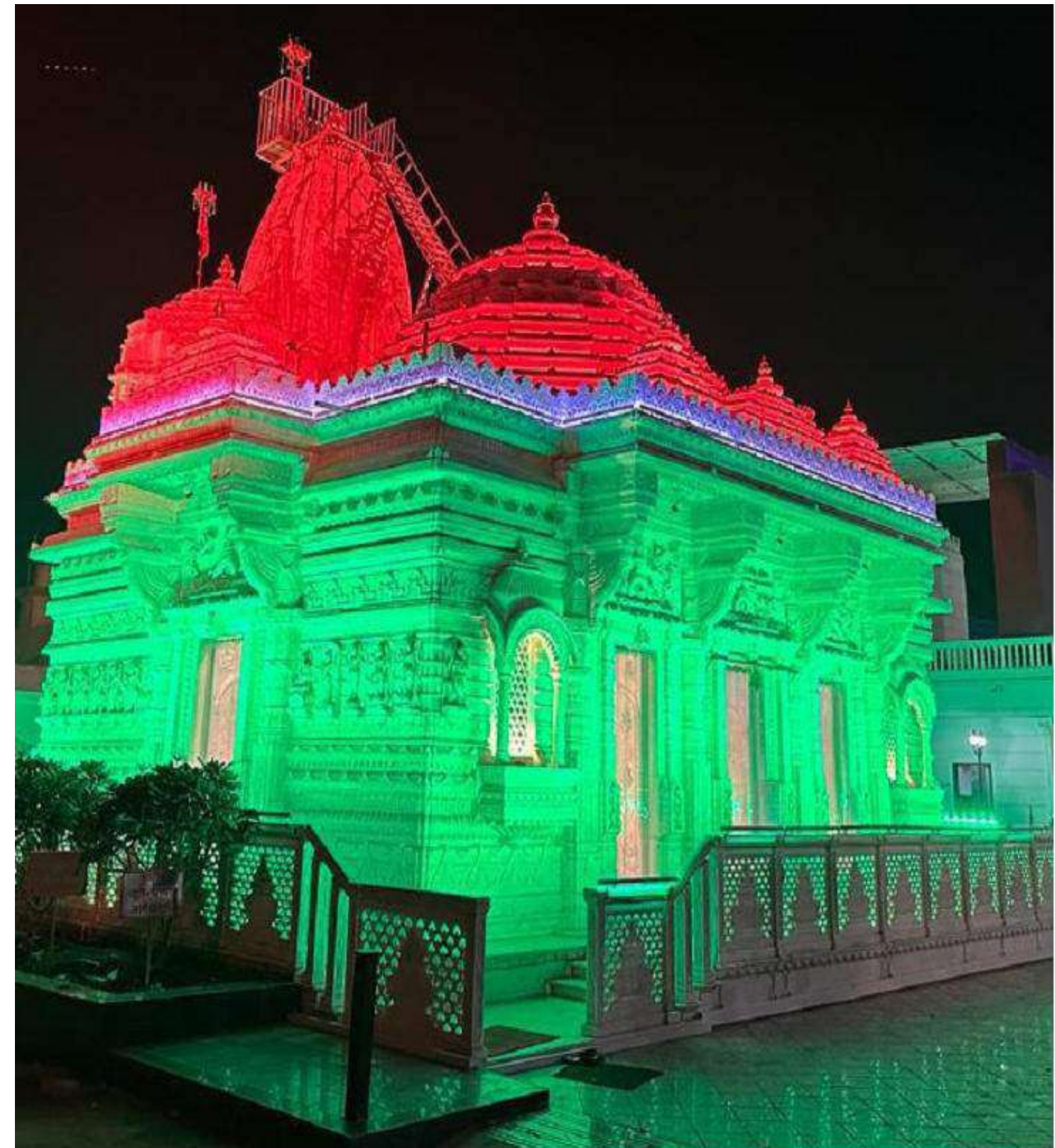
TECHNICAL DATA

Protector	Toughened Glass
ENVIRONMENTAL	
Working Temp. Range	Up to +45 deg C
Working Humidity Range	0-95%
Life of Junction temperature @85 deg C	60000 hours
MECHANICAL	
Housing	Aluminium Extrusion
IP Rating	IP66
IK Rating	IK07
Dimension	360 mm, 660 mm & 960 mm

TECHNICAL DATA

Ordering Code	Power (W)	Voltage (V)	Luminous Flux (lm)	CCT	Beam Angle (Degree)	Luminous Efficacy (lm/W)
DL332140RGBW 1020XXXX	12	220-230 V	≥800	RGBW	10X60/30X80/60X100	≥ 40
DL464620RGBW 1020XXXX	24	220-230 V	≥1200	RGBW	10X60/30X80/60X100	≥ 40
DL464624RGBW 1020XXXX	36	220-230 V	≥2400	RGBW	10X60/30X80/60X100	≥ 80
DL332140XXWW 1000XXXX	40	220-230 V	≥2400	3K	10X60/30X80/60X100	≥ 80

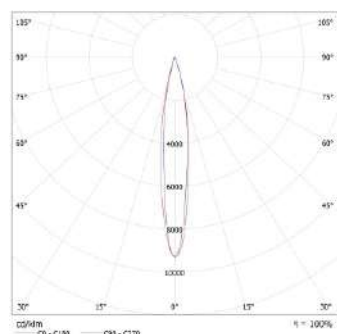
* Inbuilt IP67 Breather For Operation In High Humid Areas.



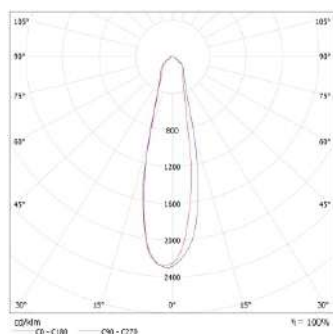
RGBW/MONO MODULAR LINEAR LIGHT WALL WASHER



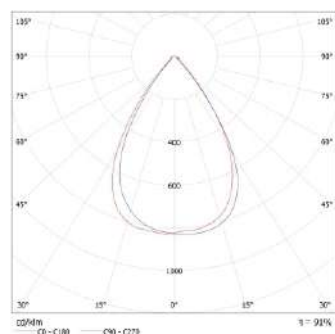
Introducing our Modular Linear Light range, available in 3X30W to 3X50W configurations with beam angles of 10°, 30°, 60°, and 90°. Choose between mono and RGB options to suit your lighting preferences. Operating seamlessly on AC100V~240V with an inbuilt driver, these lights offer versatile and efficient illumination. Ideal for various applications, this modular design ensures adaptability and precision in lighting solutions, providing a dynamic and customizable experience for any environment.



10°



30°



60°

TECHNICAL DATA

ELECTRICAL	
LED Wattage (W)	>1-<3W
Operation Input Voltage(VAC)	100-240VAC
Operating input frequency range(Hz)	50-60Hz
Total Harmonic Distortion (%)	<15%
Power Factor	>0.95
Driver Efficiency	>85%
Driver Isolation	Yes
Over Voltage protection	Yes
Under voltage protection	Yes
Short circuit protection	Yes
LED Open circuit protection	Yes
Surge Protection	4kv / 6kv
Electrical Class	Class I
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Mode of Operation	Operation by DMX512 RDM based Protocol.
OPTICAL	
LED	Osram, Cree, Nichia, Lumileds
BIN Details	Highest Lumen Bin
Color Temperature (K)	6500K, RGBW
Beam Angle@ Chip	120 deg
Optic Material	PC/PMMA

TECHNICAL DATA

ENVIRONMENTAL

Working Temp. Range	Up to +45 deg C
Working Humidity Range	0-95%
Life of Junction temperature @35 deg C	50000 hours

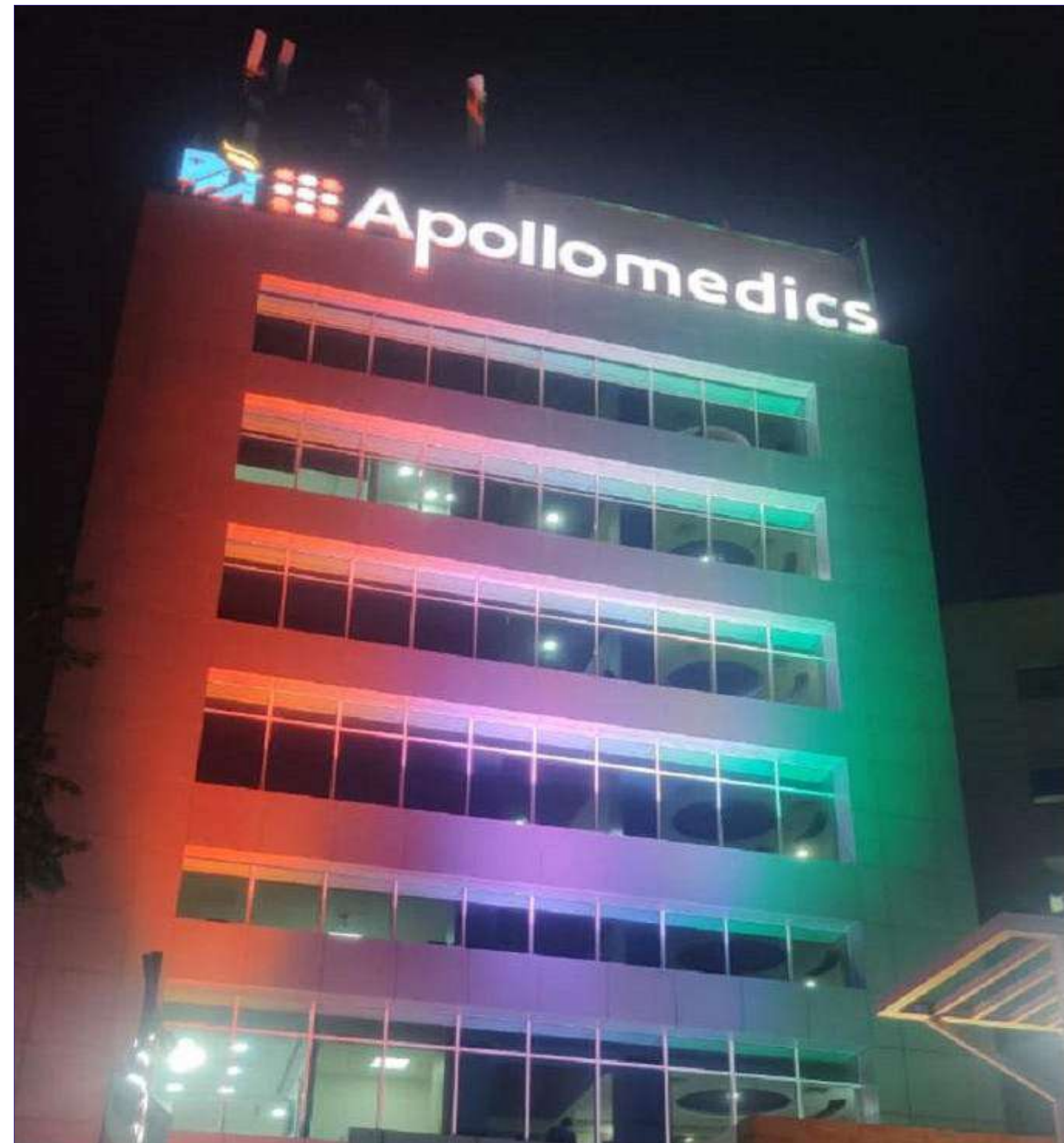
MECHANICAL

Housing	Aluminium Extrusion
IP Rating	IP66
IK Rating	IK07
Mounting Clamp	Clamp 170
End Cap	N/A
Dimension	490X80X63 mm

TECHNICAL DATA

Ordering Code	Power (W)	Voltage (V)	Luminous Flux (lm)	CCT	Beam Angle (Degree)	Luminous Efficacy (lm/W)
ML80631000490 10SY	100	220-230 V	≥10500	6500K	10/30/60/Sym/Asym	≥ 105
ML80631000490 RGBW10SY	100	220-230 V	≥5000	RGBW	10/30/60/Sym/Asym	≥ 50

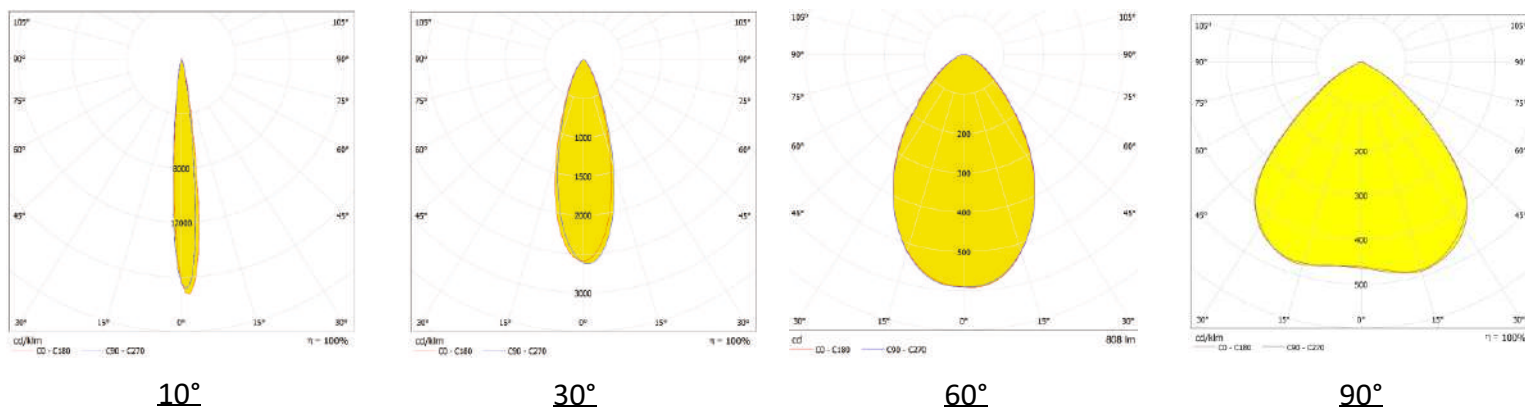
* Inbuilt IP67 Breather For Operation In High Humid Areas.



RGBW/MONO MODULAR LINEAR LIGHT WALL WASHER



Introducing our Modular Linear Light range, available in 3X30W to 3X50W configurations with beam angles of 10°, 30°, 60°, and 90°. Choose between mono and RGB options to suit your lighting preferences. Operating seamlessly on AC100V~240V with an inbuilt driver, these lights offer versatile and efficient illumination. Ideal for various applications, this modular design ensures adaptability and precision in lighting solutions, providing a dynamic and customizable experience for any environment.



TECHNICAL DATA

ELECTRICAL	
LED Wattage (W)	>1-<3W
Operation Input Voltage(VAC)	100-240VAC
Operating input frequency range(Hz)	50-60Hz
Total Harmonic Distortion (%)	<15%
Power Factor	>0.95
Driver Efficiency	>85%
Driver Isolation	Yes
Over Voltage protection	Yes
Under voltage protection	Yes
Short circuit protection	Yes
LED Open circuit protection	Yes
Surge Protection	4kv / 6kv
Electrical Class	Class I
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Mode of Operation	Operation by DMX512 RDM based Protocol.
OPTICAL	
LED	Osram, Cree, Nichia, Lumileds
BIN Details	Highest Lumen Bin
Color Temperature (K)	3000K, RGBW
Beam Angle@ Chip	120 deg
Optic Material	PC/PMMA

TECHNICAL DATA

ENVIRONMENTAL

Working Temp. Range	Up to +45 deg C
Working Humidity Range	0-95%
Life of Junction temperature @35 deg C	50000 hours

MECHANICAL

Housing	Aluminium Extrusion
IP Rating	IP66
IK Rating	IK07
Mounting Clamp	Clamp 170
End Cap	N/A
Dimension	750X80X63 mm

TECHNICAL DATA

Ordering Code	Power (W)	Voltage (V)	Luminous Flux (lm)	CCT	Beam Angle (Degree)	Luminous Efficacy (lm/W)
ML80631200750 10SY	120	220-230 V	≥12600	3000K	10/30/60/90/Sym/Asym	≥ 105
ML80631200750 RGBW10SY	120	220-230 V	≥6000	RGBW	10/30/60/90/Sym/Asym	≥ 50



* Inbuilt IP67 Breather For Operation In High Humid Areas.

FLOOD LIGHT



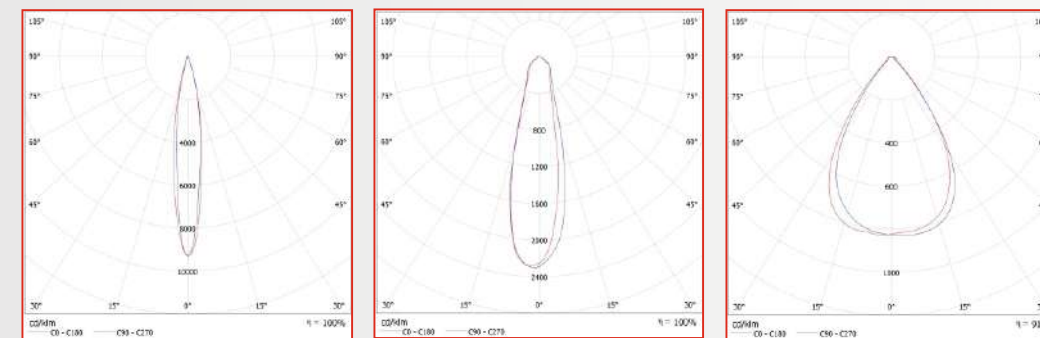
Introduction

Aluminium Extruded Heat sink Module with PC Module Lens having beam angles 10°, 30°, 60°, 90° and Type II 50W LED Module can be multiplied and assembled upto 500W to build a customized lighting solution as per customer requirement.

TECHNICAL DATA

Ordering Code	System Power (W)	Nominal Voltage (V)	Luminous Flux (lm)	Colour Temp. (CCT)	System Luminous Efficacy (lm/W)
SHUBHRAKH50XXWWXX	50 W	220-240 V	7000	2700, 4000, 5700 K	CRI ≥ 70
SHUBHRAKH60XXWWXX	60 W	220-240 V	8400	2700, 4000, 5700 K	CRI ≥ 70
SHUBHRAKH100XXWWXX	100 W	220-240 V	14000	2700, 4000, 5700 K	CRI ≥ 70
SHUBHRAKH150XXWWXX	150 W	220-240 V	21000	2700, 4000, 5700 K	CRI ≥ 70
SHUBHRAKH200XXWWXX	200 W	220-240 V	28000	2700, 4000, 5700 K	CRI ≥ 70
SHUBHRAKH250XXWWXX	250 W	220-240 V	35000	2700, 4000, 5700 K	CRI ≥ 70
SHUBHRAKH300XXWWXX	300 W	220-240 V	42000	2700, 4000, 5700 K	CRI ≥ 70

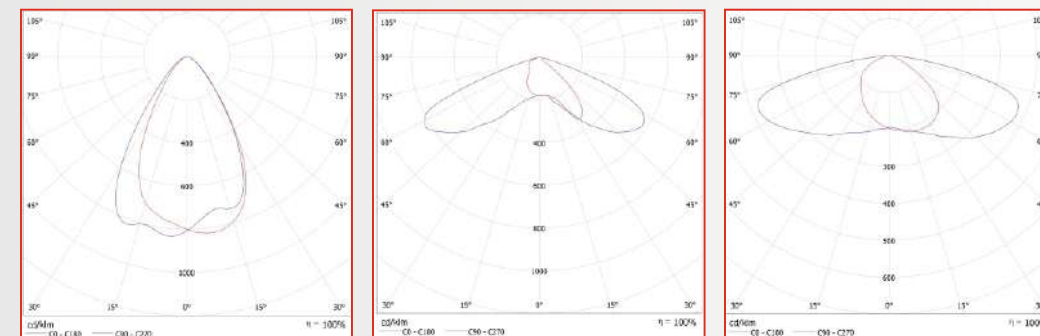
POLAR PLOT



10°

30°

60°



90°

TYPE II

TYPE II



CHARACTERISTICS

HOUSING AND FINISH

Housing	Extrusion
Optic Material	PC/PMMA
Protector	IP Lens with Silicon Gasket
Housing Finish	Anodized
Standard Colour(s)	Light Grey
Ingress Protection	IP 66
Impact Resistance	IK 09

OPERATING CONDITIONS

Operating Temperature (Ta) Up to +45° C

Depending on the luminaire configuration.

ELECTRICAL INFORMATION

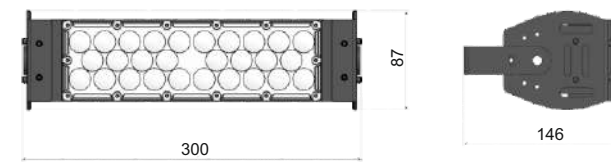
Electrical Class	Class I
Nominal Voltage	120-277V - 50-60Hz , 220-240V - 50-60Hz
Power Factor (at full load)	0.9
Surge Protection Options (kV)	10kV
Inbuilt Surge Protection Options (kV)	4kv / 6kv
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013

Electrical information given for the gear box

LIFETIME OF THE LEDs @ TQ 25°C

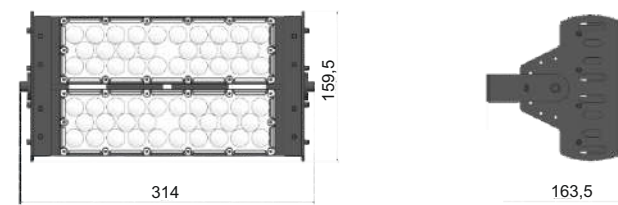
All Configurations* 60,000h-L70

TECHNICAL DRAWING



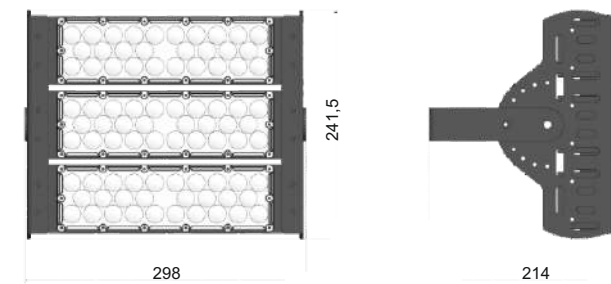
System Power	Length l (mm)	Width w (mm)	Height h (mm)	Mounting Hole Distance (d)
50 W	300	146	87	292

All dimensions are in mm | Tolerance: ± 5 mm



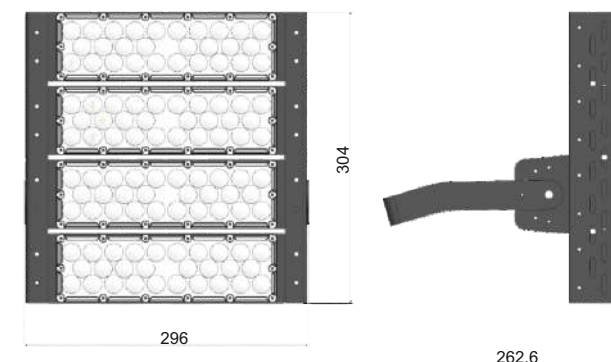
System Power	Length l (mm)	Width w (mm)	Height h (mm)	Mounting Hole Distance (d)
100 W	314	163.5	159.5	292

All dimensions are in mm | Tolerance: ± 5 mm



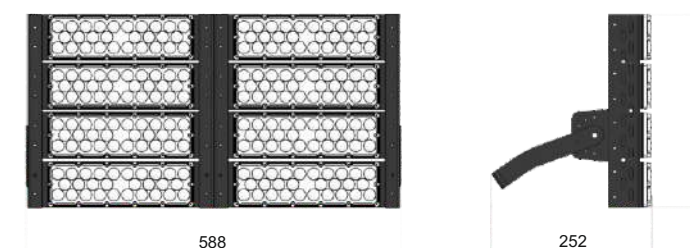
System Power	Length l (mm)	Width w (mm)	Height h (mm)	Mounting Hole Distance (d)
150 W	298	214	241.5	292

All dimensions are in mm | Tolerance: ± 5 mm



System Power	Length l (mm)	Width w (mm)	Height h (mm)	Mounting Hole Distance (d)
200 W	296	262.6	304	286

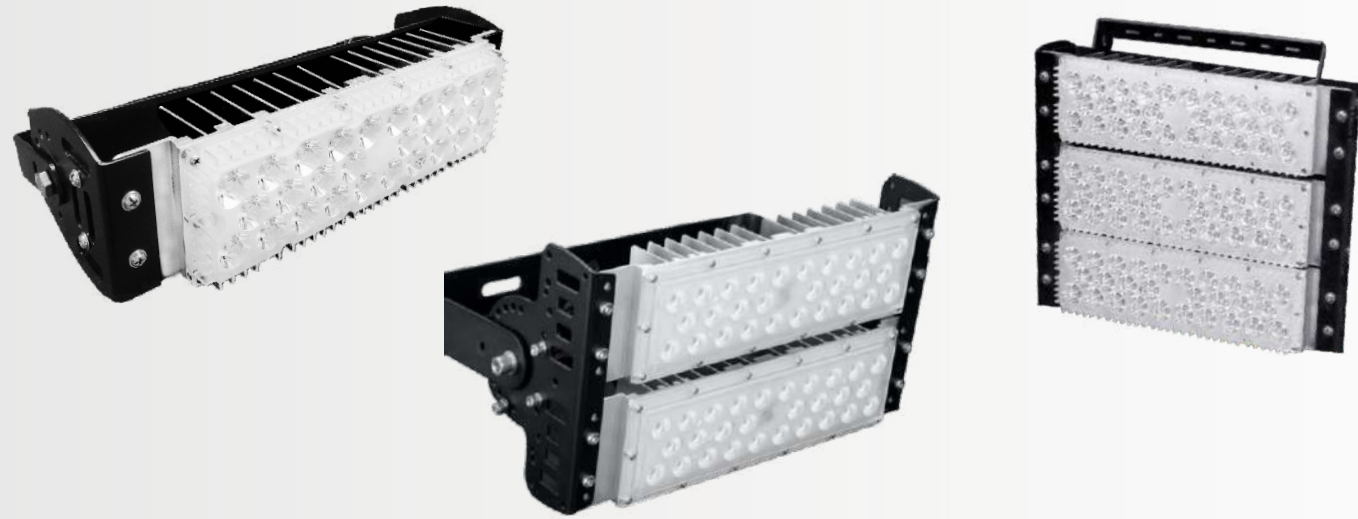
All dimensions are in mm | Tolerance: ± 5 mm



System Power	Length l (mm)	Width w (mm)	Height h (mm)	Mounting Hole Distance (d)
400 W / 500 W	588	252	304	572

All dimensions are in mm | Tolerance: ± 5 mm

RGB/RGBW FLOOD LIGHT



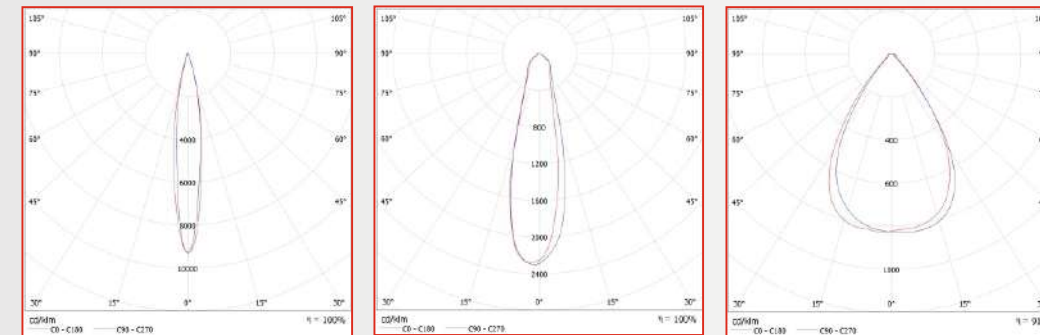
Introduction

Aluminium Extruded Heat sink PC Module with RGB and RGBW LED options capable creating versatile 16 million colours Lens having beam angles 10°, 30°, 60° & 90° 50W LED Module can be multiplied and assembled upto 300W to build a customized lighting solution as per customer requirement.

TECHNICAL DATA

Ordering Code	System Power (W)	Nominal Voltage (V)	Luminous Flux (lm)	Colour Temp. (CCT)	System Luminous Efficacy (lm/W)
SHUBHRAKH50RGBWXX	50 W	220-240 V	2500	RGBW	≥ 50
SHUBHRAKH90RGBWXX	90 W	220-240 V	4500	RGBW	≥ 50
SHUBHRAKH100RGBWXX	100 W	220-240 V	5000	RGBW	≥ 50
SHUBHRAKH120RGBWXX	120 W	220-240 V	6000	RGBW	≥ 50
SHUBHRAKH150RGBWXX	150 W	220-240 V	7500	RGBW	≥ 50
SHUBHRAKH175RGBWXX	175 W	220-240 V	8750	RGBW	≥ 50

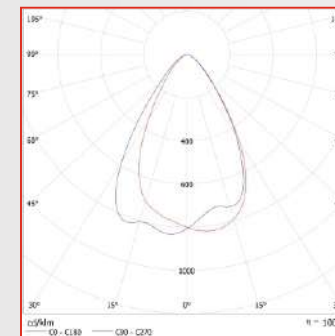
POLAR PLOT



10°

30°

60°



90°



CHARACTERISTICS

HOUSING AND FINISH

Housing	Extrusion
Optic Material	PC/PMMA
Protector	IP Lens with Silicon Gasket
Housing Finish	Anodized
Standard Colour(s)	Light Grey
Ingress Protection	IP 66
Impact Resistance	IK 09

OPERATING CONDITIONS

Operating Temperature (Ta) Up to +45° C

Depending on the luminaire configuration.

ELECTRICAL INFORMATION

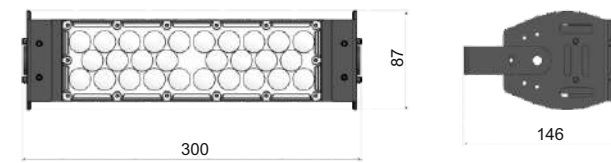
Electrical Class	Class I
Nominal Voltage	120-277V - 50-60Hz , 220-240V - 50-60Hz
Power Factor (at full load)	0.9
Surge Protection Options (kV)	10kV
Inbuilt Surge Protection Options (kV)	4kv / 6kv
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013

Electrical information given for the gear box

LIFETIME OF THE LEDs @ TQ 25°C

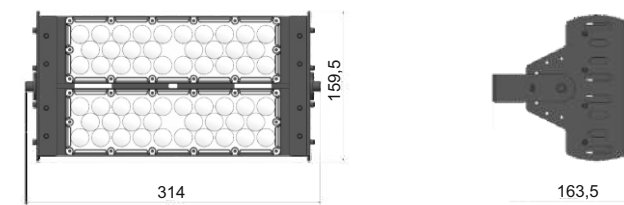
All Configurations* 60,000h-L70

TECHNICAL DRAWING



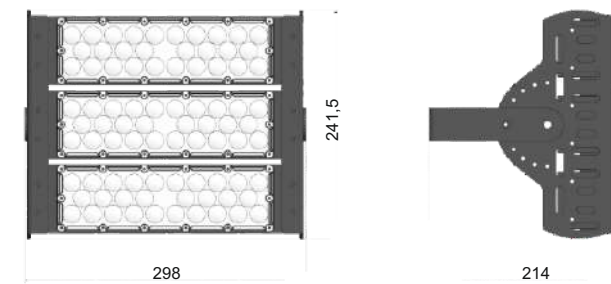
System Power	Length l (mm)	Width w (mm)	Height h (mm)	Mounting Hole Distance (d)
50 W	300	146	87	292

All dimensions are in mm | Tolerance: ± 5 mm



System Power	Length l (mm)	Width w (mm)	Height h (mm)	Mounting Hole Distance (d)
100 W	314	163.5	159.5	292

All dimensions are in mm | Tolerance: ± 5 mm



System Power	Length l (mm)	Width w (mm)	Height h (mm)	Mounting Hole Distance (d)
150 W	298	214	241.5	292

All dimensions are in mm | Tolerance: ± 5 mm

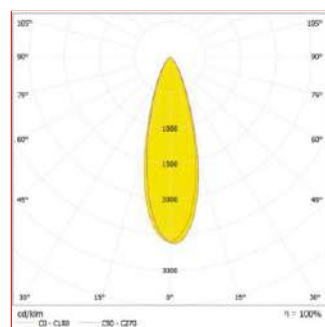


CIRCULAR FLOOD LIGHT



Introduction

Introducing our Circular Shaped RGBW(W=4000K) Floodlight, IP66/IK08 rating, and a 30-degree beam angle. This efficient and lightweight luminaire boasts 100-110W power, providing versatile illumination for various settings. Weighing less than 6 KG, it ensures easy installation and flexibility in use. Illuminate your space with vibrant colors and optimal performance using this sleek and durable circular floodlight.



30°



TECHNICAL DATA

Product	Circular flood light
Nominal Voltage	140-270VAC
Wattage	100W
Luminous Flux (lm)	5000
Color Temperature (K)	RGBW(W=400K)
System Luminous Efficacy (lm/W)	CRI ≥ 70
Optic Material	PC/PMMA
Made of Operation	Operation y DMX512 RDM based protocol
Protector	Toughened Glass
Operating Input fequency range(Hz)	50-60Hz
Operating Temperature	Up to +45° C
Electrical Class	Class 2US, Class 2 EU
Housing	Aluminum Extrusion
IP Rating	Ip66
IK Rating	Ik08
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3,-4, -5, -6, -8, -11:2014, EN 61000-3 -2, -3:2013
Power Factor (at Full load)	0.9
Surge Protection Options (kV)	6KV
Beam Angle	30°

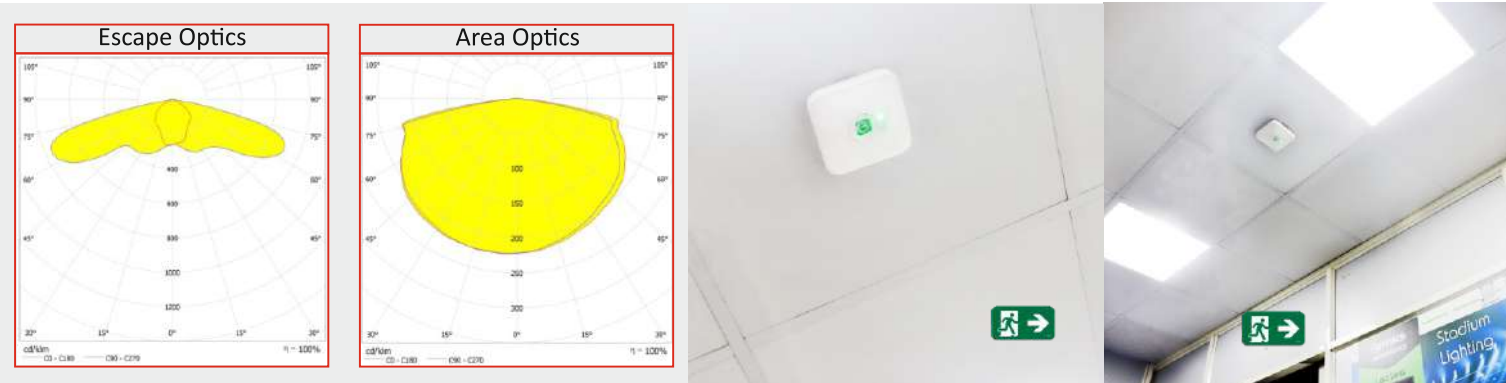
EMERGENCY LIGHTING



Self-Contained Emergency luminaire

Introduction

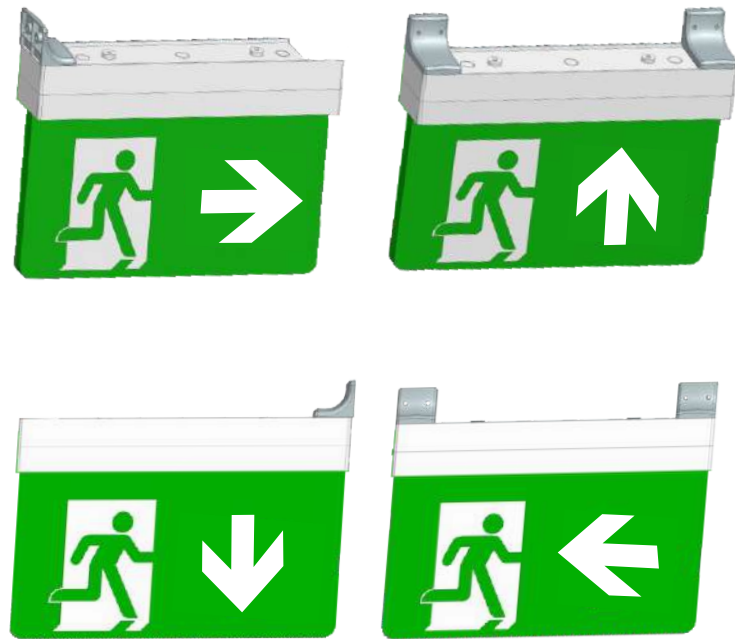
Self-contained LED emergency light with self-extinguishing RAL2407 white polycarbonate body. False ceiling/wall mounting installation. power supply 220/230 Vac, 50-60 Hz. It's a maintained and Non-maintained type luminaire. Escape and Area optics have been used for exit areas of building shopping complex, hotels, restaurants etc. Rechargeable LiFePo battery @ 1 Ah included; charging time 6 H;. Emergency power duration 3 H. Protection rating IP65 operating temperature 0 °C - 50 °C.



TECHNICAL DATA

Installation	False ceiling / wall Mounting
Power supply	220/230 V ~, 50-60 Hz
Absorbed power in W @ Maintained Mode	7 W
Battery Charging Voltage	10.5 V
Forward Voltage (Vf)	6 V
Forward Current (If)	350 mA
Battery	LiFePO 11.1 V @ 1 Ah
Emergency Power Duration	3 Hr
Total charging time	6 Hr
Top Cover	White Polycarbonate RAL2407
Bottom	White Polycarbonate RAL2407
Glow wire	850 °C
IP Protection rating	IP 54
IK Protection rating	Ik07
Insulation class	II
Operating temperature	0° - 50 °C
Maintained mode information	Dedicated terminal 230 V ~
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547 EN 55015, EN 61000-3-2, EN 61000-3-3 EN 61347-1, EN 61347-2-7
Light source	LED
Colour temperature	3000K, 4000, 5700K
Min. luminous flux in emergency	250 lm
Module dimensions	100X100X20 in mm

SIGNAGE LIGHTING



4 Different Pictograms For Exit Signage

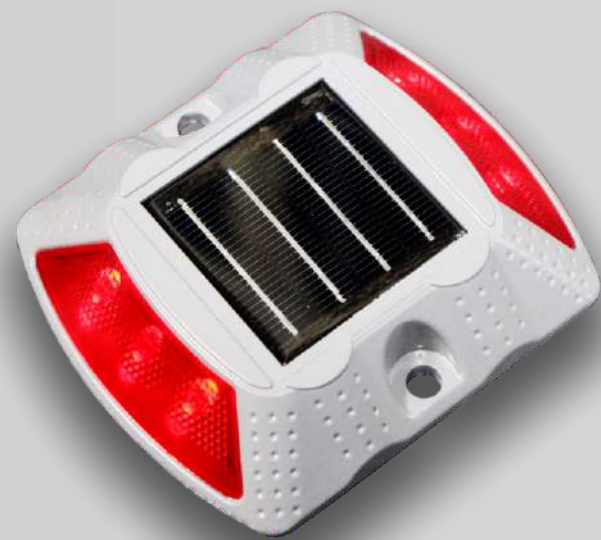


TECHNICAL DATA

Input Voltage	190 V - 265 V AC
Battery	Self-contained Ni Cd Battery
Battery Back-up	3 Hours
Frequency	50/60 Hz
Colour Temperatures	6000 K
Optics	Acrylic Diffuser
Average Luminance (White)	~ 500 cd/m2
Uniformity	~ 0.2
Function Test	Weekly 5 Minutes Test Duration
Duration Test	The 52 nd Function Test is a Duration Test of 3 Hours
Green Continuously	Mains Available, Charging OK
Off	No Mains Available or Emergency Mode
Red Flashing (1Hz)	Lamp Source Faulty
Red Continuously	Battery Failure
Red / Green Alternating	Test Mode
Light source	LED
Dimensions	266X212X45X11 in mm
Applications	Airport Station Office Complex Shopping Mall Hotel Hospital Cinema Hall Convention Hall Exhibition Hall Sports Stadium Apartment Complex

SOLAR ROAD STUD

* Patent Granted
 * Patent No. 454005



Road studs are integral to traffic safety at night on our roads.

Introduction

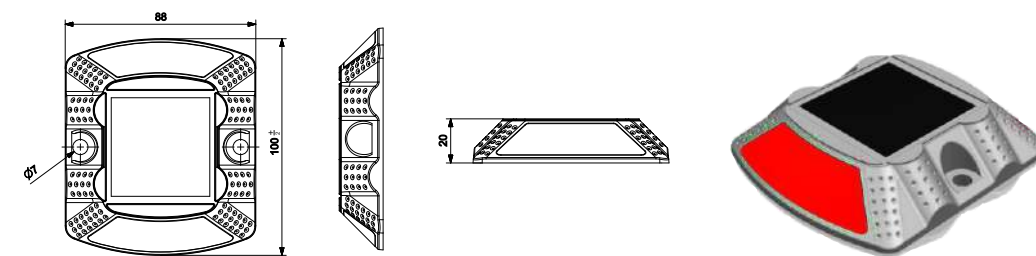
Smart solar stud with dura tough strength PDC housing to withstand heavy loads upto 30 tonnes nanotechnology reflectors provides guidance and advanced warning to drivers during night. Abrasion resistant silicon encapsulated monocrystalline solar panel ensures to charge the NiMH battery even at lower lux level.



Road Stud charge by solar panel, store energy in battery and automatically light up at night.

TECHNICAL DATA

Product	Solar Stud
Dimensions	100X88X20 in mm
Compliance Standards Parameters	As per ASTM4280
Housing	ADC 12
Base Cover of Stud	Silicon Potted
Reflector	UV Stabilised
Power Source	Monocrystalline Solar Module
Battery	NiMh 1.2V@1100mAh
LED	Ultra Bright, 5mm Dia, Clear Type
LED Color	Red, Yellow, Green, Blue, White
Working Model	Blinking or Constant (Charged at Daytime, Working automatically at night)
Working Hours	Blinking:-130 Hrs Once Fully Charged for 8 Hrs
Visual Distance	>500m
Ingress Protection	IP 67
Resistance	Upto 30T
Applications*	•Highway •Road •Park •Airport •Seaport •Parking Lot •Sidewalk



* Solar stud should be installed under the open sky where ample sunlight is available for its proper charging / functioning.

FOCUS LIGHT



An outdoor focus light illuminates the night, guiding the way with its powerful beam

Introduction

Focus Light a durable lighting solution featuring a heavy-duty Aluminum die-casting body with IP66 specifications, ensuring full protection against rain, dust, and fog in any weather condition. Designed for outdoor installation, it's perfect for gardens, terraces, and various outdoor settings. Versatile and ideal for numerous applications with beam angle of 30°.



TECHNICAL DATA

Product	Focus Light
Dimensions	Ø75.5 x 54
Material	Aluminum Die-Casting
Colour	Black
Light Source Type	LED
Indoor/Outdoor Usage	Outdoor
Power	12 W
Power Source	Corded Electric
LED	Ultra Bright, 5mm Dia, Clear Type
LED Color	Warm White
Fixture Type	Wall/Spike Mount
Working Hours	45000
Beam Angle	30°
IP Rating	Ip66
Applications	•Garden •Roof Top •Terrace



ELLIPTICAL FLOOD LIGHT



Flood lights are powerful, broad-beamed artificial lights designed to illuminate large outdoor areas.

Introduction

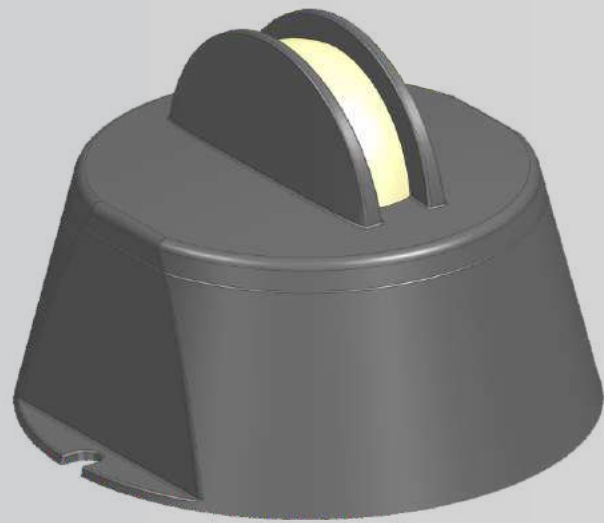
Elliptical Flood Light is a lighting solution which spreads out light in a smooth and even way. It's made from strong aluminum material and is designed to be tough, so it can handle tough weather conditions like dust, rain, and fog. It uses LED that uses 50 W of power. This light has been tested really carefully and it can handle getting hit from different angles without breaking. It gives off a strong and bright light that is as bright as 7000 candles in a small area. This means it can light up a large area well, saving energy and reducing annoying glare. Not only is it functional, but it also looks really nice and adds to the beauty of the place where it's used.



TECHNICAL DATA

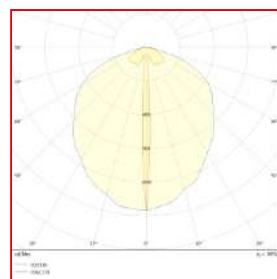
Product	Elliptical Flood Light
LED Wattage (W)	50W
Nominal Voltage	220-240V
Luminous Flux (lm)	7000
Color Temperature (K)	2700, 4000, 5700 K
System Luminous Efficacy (lm/W)	CRI ≥ 70
Optic Material	PC/PMMA
Protector	IP Lens with Silicon Gasket
Standard Colours(s)	Light Grey
Operating Temperature	Up to +45° C
Electrical Class	Class I
Housing Finish	Anodized
Housing	Aluminum Extrusion
IP Rating	Ip66
IK Rating	Ik09
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3, -4, -5, -8, -11:201, EN -2, -3:2013
Power Factor (at Full load)	0.9
Surge Protection Options (kV)	10kV
Inbuilt Surge Protection Options (kV)	4kV / 6kv
Beam Angle	30X100°

LED WINDOW LIGHT



Introduction

LED window lights are a contemporary lighting solution designed to enhance the aesthetic appeal of interior spaces. The term "mono" typically refers to a single color or a monochromatic light scheme. These lights are commonly used to add a subtle and stylish glow to windows, creating a visually pleasing ambiance.



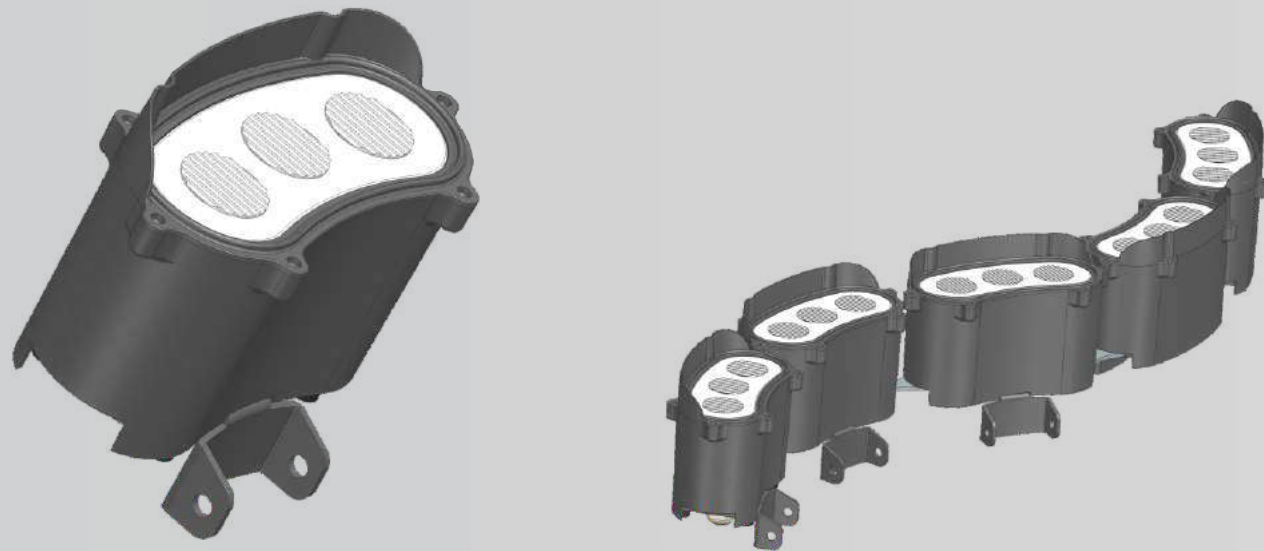
5X180°



TECHNICAL DATA

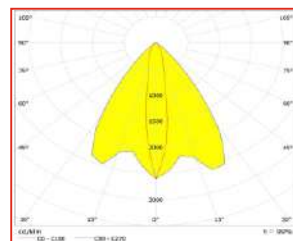
Product	LED Window Light
Nominal Voltage	24VD
Luminous Flux (lm)	C
Color Temperature (K)	1260 2700, 4000, 5700 K
System Luminous Efficacy (lm/W)	CRI ≥ 70
Optic Material	PC/PMMA
Protector	IP Lens with Silicon Gasket
Standard Colours(s)	Light Grey
Operating Temperature	Up to +45° C
Electrical Class	Class I
Housing Finish	Anodized
Housing	Aluminum Extrusion
IP Rating	Ip66
IK Rating	Ik07
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3, -4, -5, - -8, -11:201, EN -2, -3:2013
Power Factor (at Full load)	0.9
Surge Protection Options (kV)	10kV
Inbuilt Surge Protection Options (kV)	4kV / 6kv
Beam Angle	5X180°

FLEXIBLE WALL WASHER



Introduction

The flexible wall washer mono is a versatile lighting fixture designed for illuminating walls with a single, adjustable light source. Its flexibility allows for customized lighting effects, making it suitable for various applications such as accentuating architectural features or creating ambient lighting in different spaces. The mono design implies a single light element, providing a focused and controllable illumination for aesthetic or functional purposes.



14X60°



TECHNICAL DATA

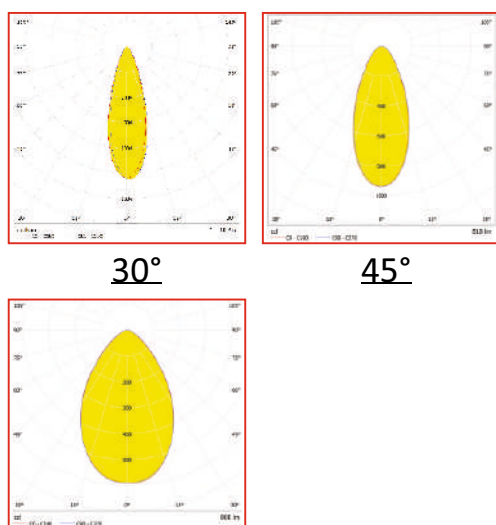
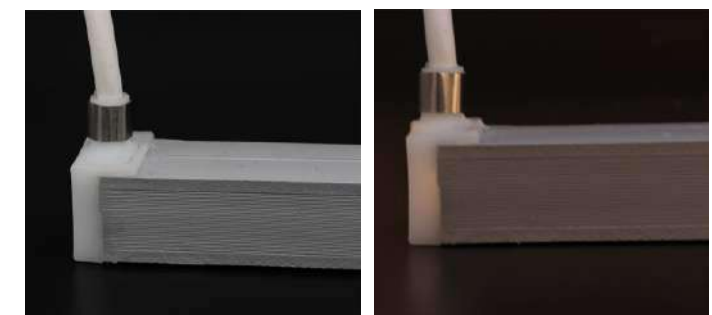
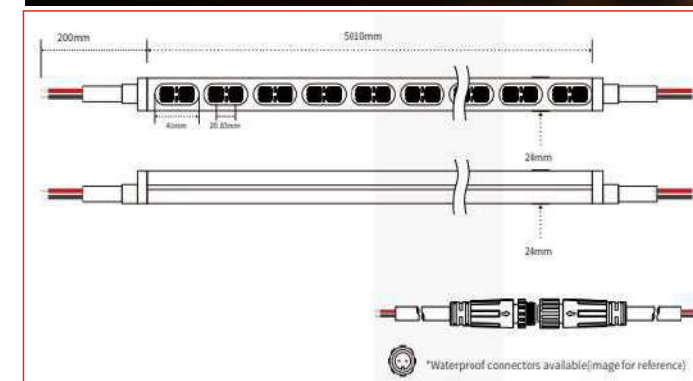
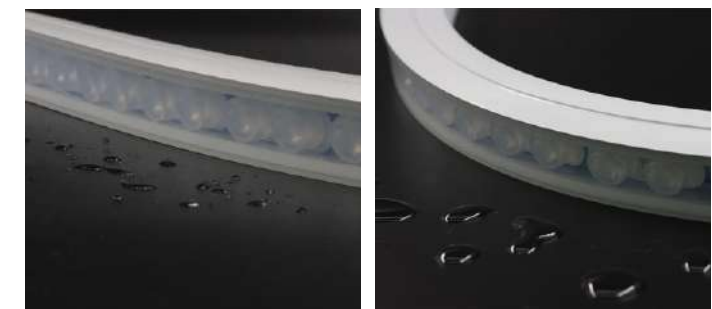
Product	Flexible Wall Washer
Nominal Voltage	24VDC/220~240VAC
Luminous Flux (lm)	876
Color Temperature (K)	2700, 4000, 5700 K
System Luminous Efficacy (lm/W)	CRI ≥ 70
Optic Material	PC/PMMA
Protector	IP Lens with Silicon Gasket
Standard Colours(s)	Light Grey
Operating Temperature	Up to +45° C
Electrical Class	Class I
Housing Finish	Anodized
Housing	Aluminum Extrusion
IP Rating	Ip66
IK Rating	Ik07
Electromagnetic Compliance (Optional)	EN 55015:2013/A1:2015, EN 61000-4, -3, -4, -5, -8, -11:201, EN -2, -3:2013
Power Factor (at Full load)	0.9
Surge Protection Options (kV)	10kV
Inbuilt Surge Protection Options (kV)	4kV / 6kV
Beam Angle	14X60°

FLEXIBLE WALL WASHER



TECHNICAL DATA

Product	Flexible Wall Washer
LED Type	SMD3030
Beam Angle	30°, 45°, 60°
Led/M	48
Bending Direction	3D
Color	Static Colo-White
Power Per Meter	24W
Control Mode	Switch/Dimming
Working Temperature	-20°C-45°C
Voltage	DC24V
Lumens Output	3000K-1230lm/M 4000K-1295lm/M 5000K-1290lm/M 6000K-1285lm/M

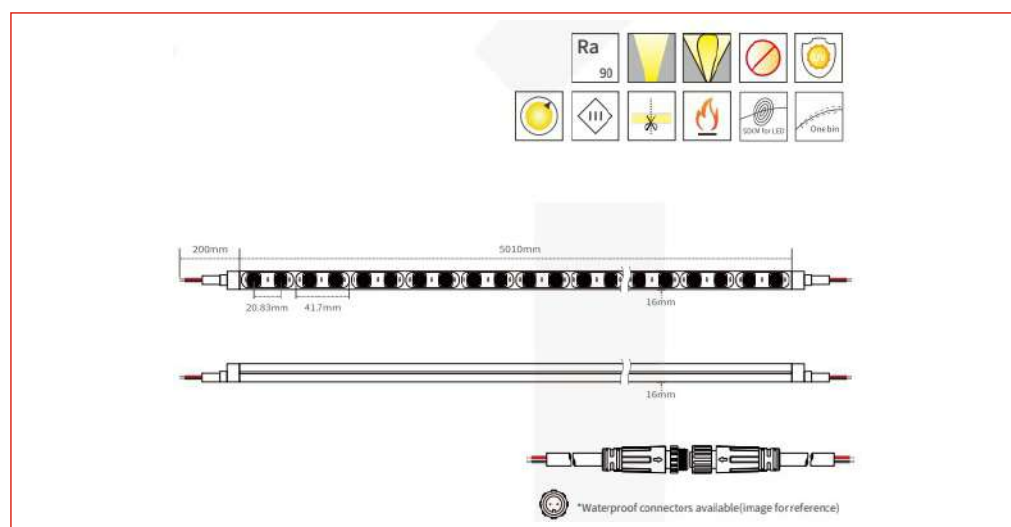
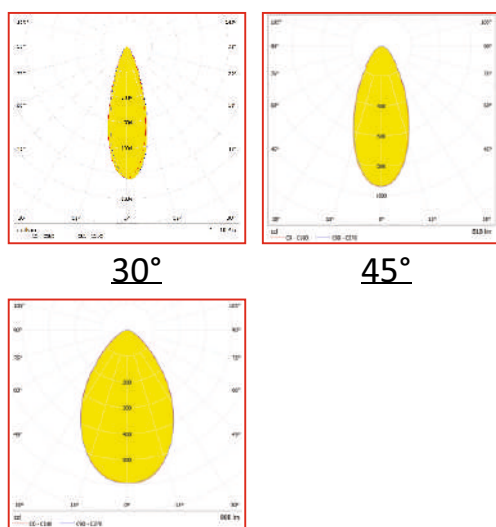


FLEXIBLE WALL WASHER

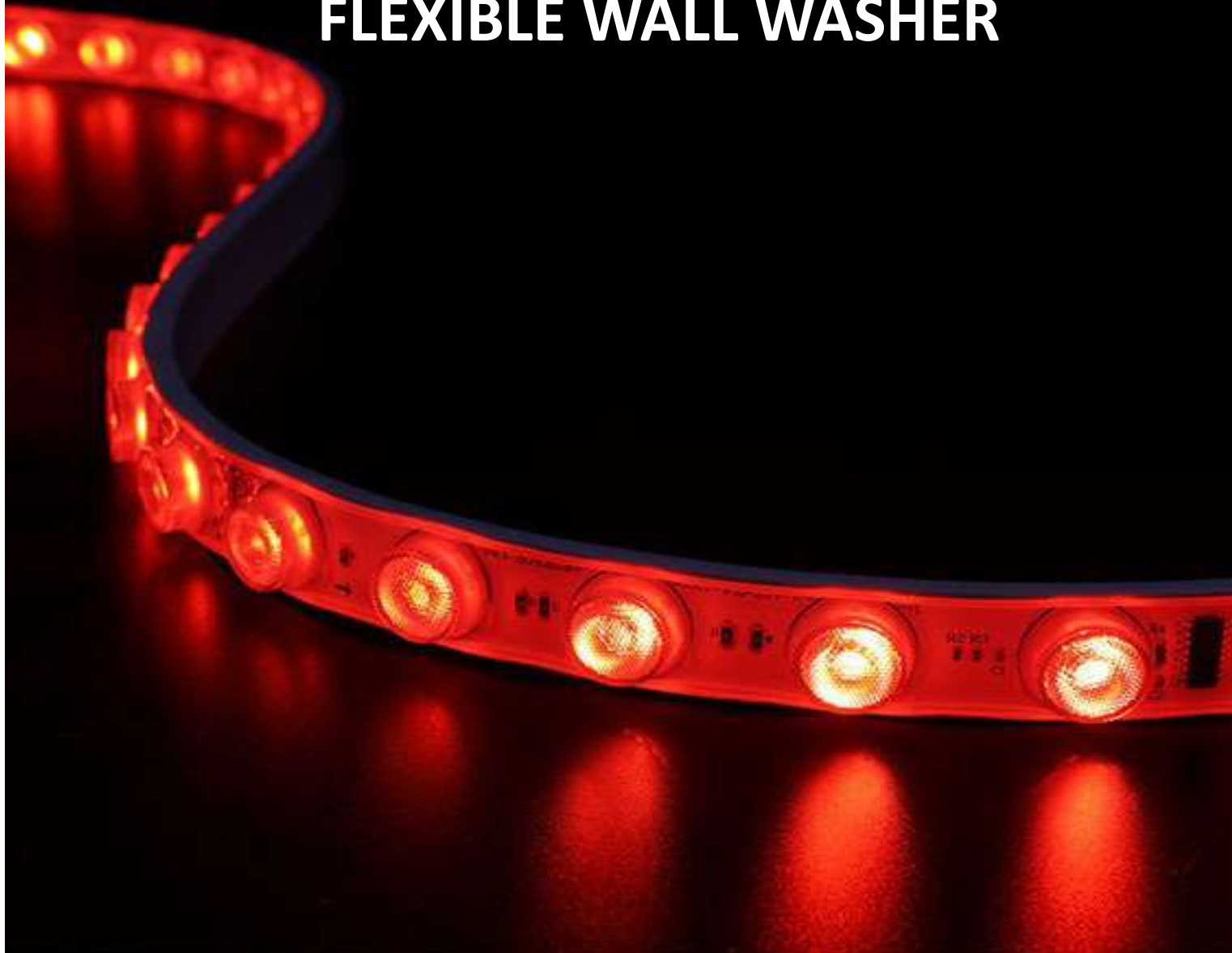


TECHNICAL DATA

Product	Flexible Wall Washer
LED Type	SMD2835
Beam Angle	30°, 45°, 60°
Led/M	48
Bending Direction	3D
Color	Static Colo-White
Power Per Meter	16W
Control Mode	Switch/Dimming
Working Temperature	-20°C-45°C
Voltage	DC24V
Lumens Output	2700K-1155lm/M 3000K-1304lm/M 4000K-1402lm/M 6000K-1320lm/M

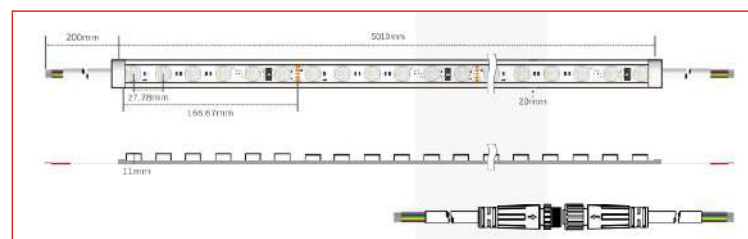
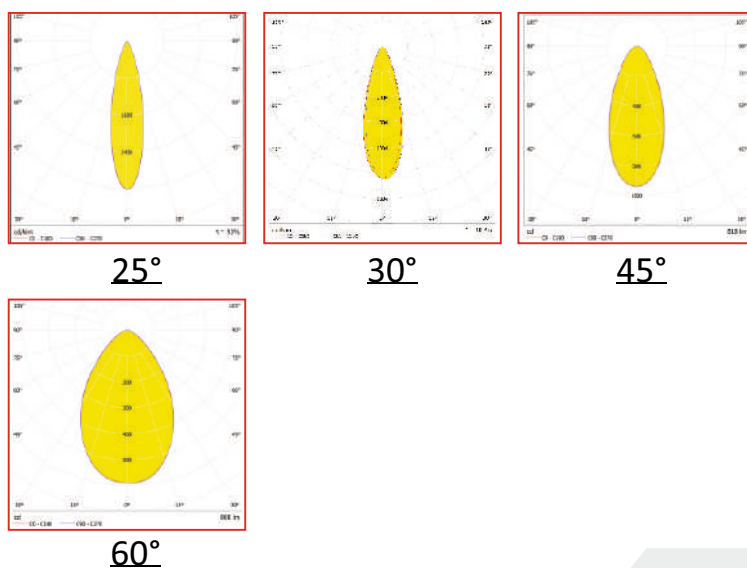


FLEXIBLE WALL WASHER

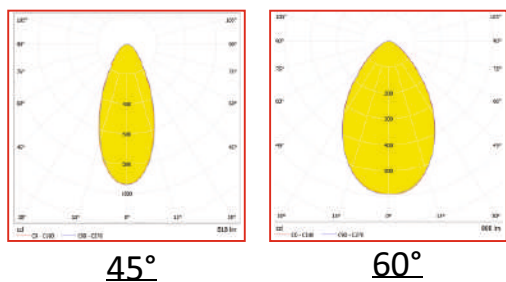


TECHNICAL DATA

Product	Flexible Wall Washer
LED Type	SMD5050
Beam Angle	25°, 30°, 45°, 60°
Led/M	36
Bending Direction	Top Bend
Color	Pixel Chasing
Power Per Meter	18W
Control Mode	DMX
Working Temperature	-20°C-45°C
Voltage	DC24V
Lumens Output	2700K-320lm/M 3000K-348lm/M 4000K-375lm/M 6000K-361lm/M
RGB	R-130lm/M, G-348lm/M, B-114lm/M
RGBW	-



FLEXIBLE WALL WASHER



TECHNICAL DATA

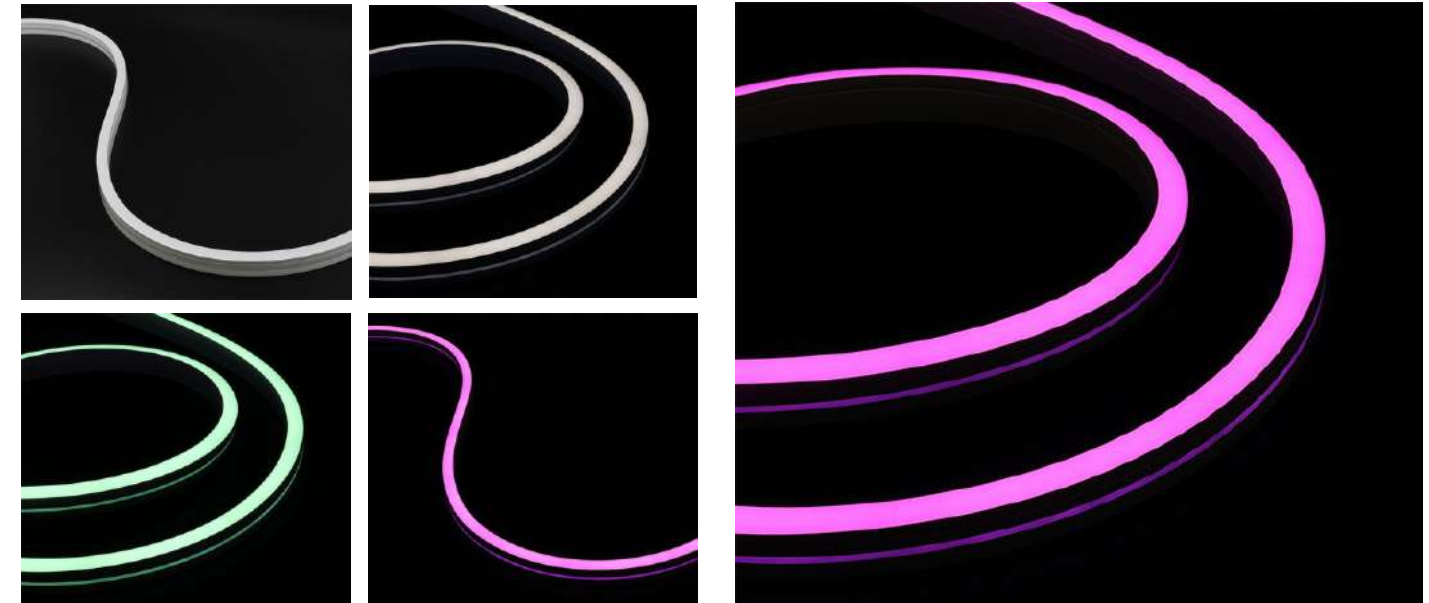
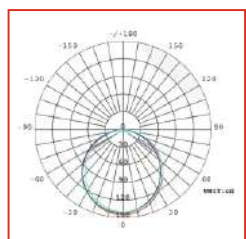
Product	Flexible Wall Washer
LED Type	SMD3030
Beam Angle	45°, 60°
Led/M	36
Bending Direction	Top Bend
Color	Magic Color
Power Per Meter	18W
Control Mode	DMX
Working Temperature	-20°C-45°C
Voltage	DC24V
Lumens Output	R - 155lm/M R - 392lm/M R - 90lm/M



LED NEON FLEX

TECHNICAL DATA

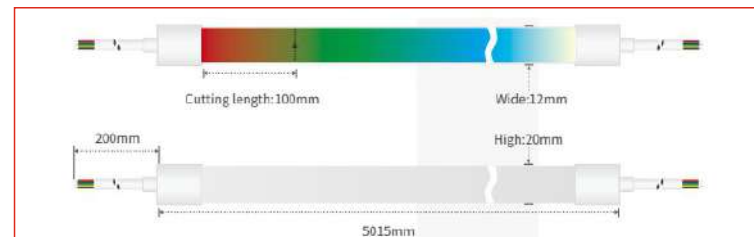
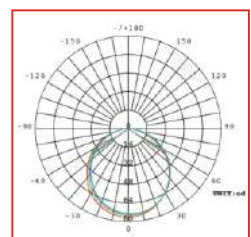
Product	LED Neon Flex
LED Type	5050
Led/M	60
Bending Direction	Top Bend
Color	Pixel Chasing
Power Per Meter	18W
Control Mode	DMX
Working Temperature	-20°C-45°C
Voltage	DC24V
Lumens Output	2700K-130 3000K-135 4000K-142 6000K-140
RGB	R-32, G-120, B-25
RGBW	-



LED NEON FLEX

TECHNICAL DATA

Product	LED Neon Flex
LED Type	5050
Led/M	60
Bending Direction	Side Bend
Color	Pixel Chasing
Power Per Meter	18W
Control Mode	DMX
Working Temperature	-20°C-45°C
Voltage	DC24V
Lumens Output	2700K-135 3000K-143 4000K-160 6000K-155
RGB	R-46, G-118, B-60
RGBW	-

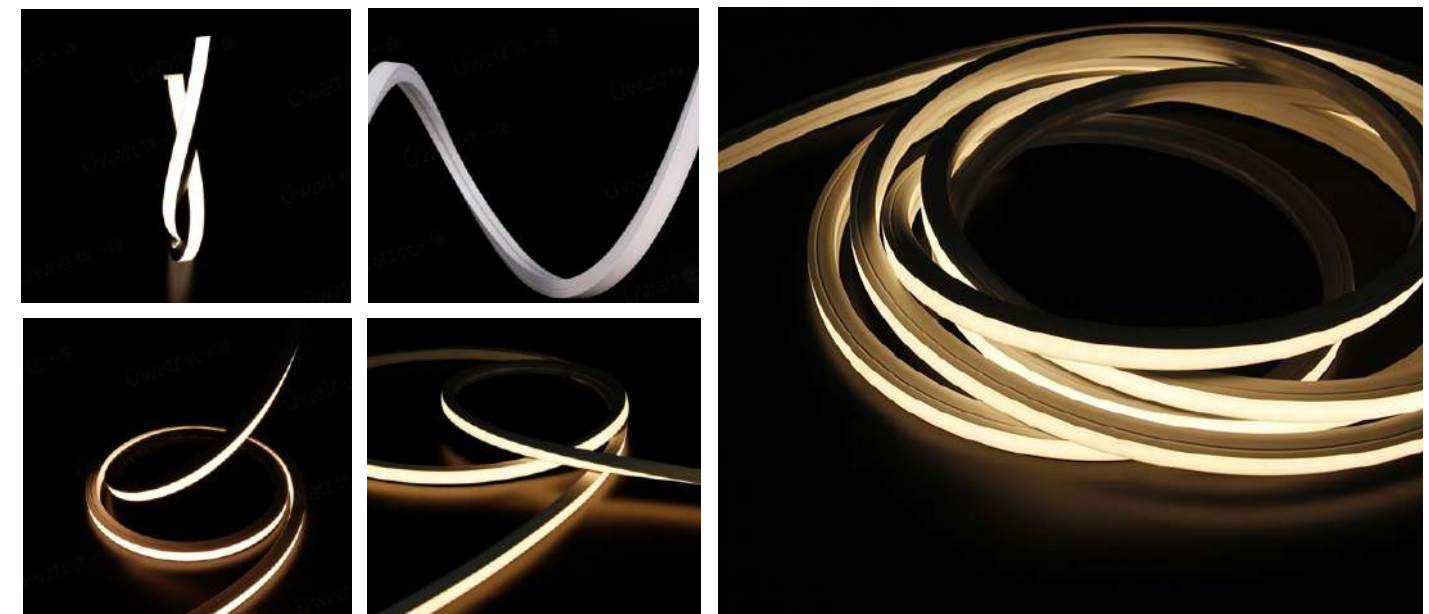
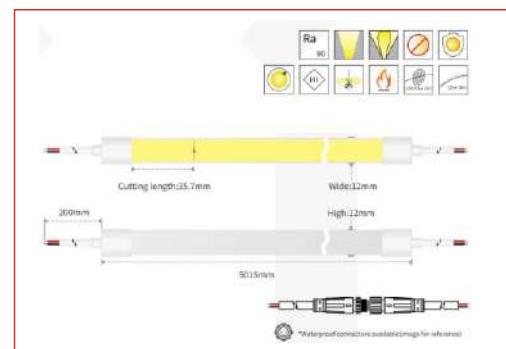
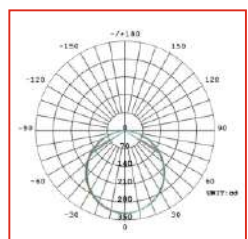


LED NEON FLEX

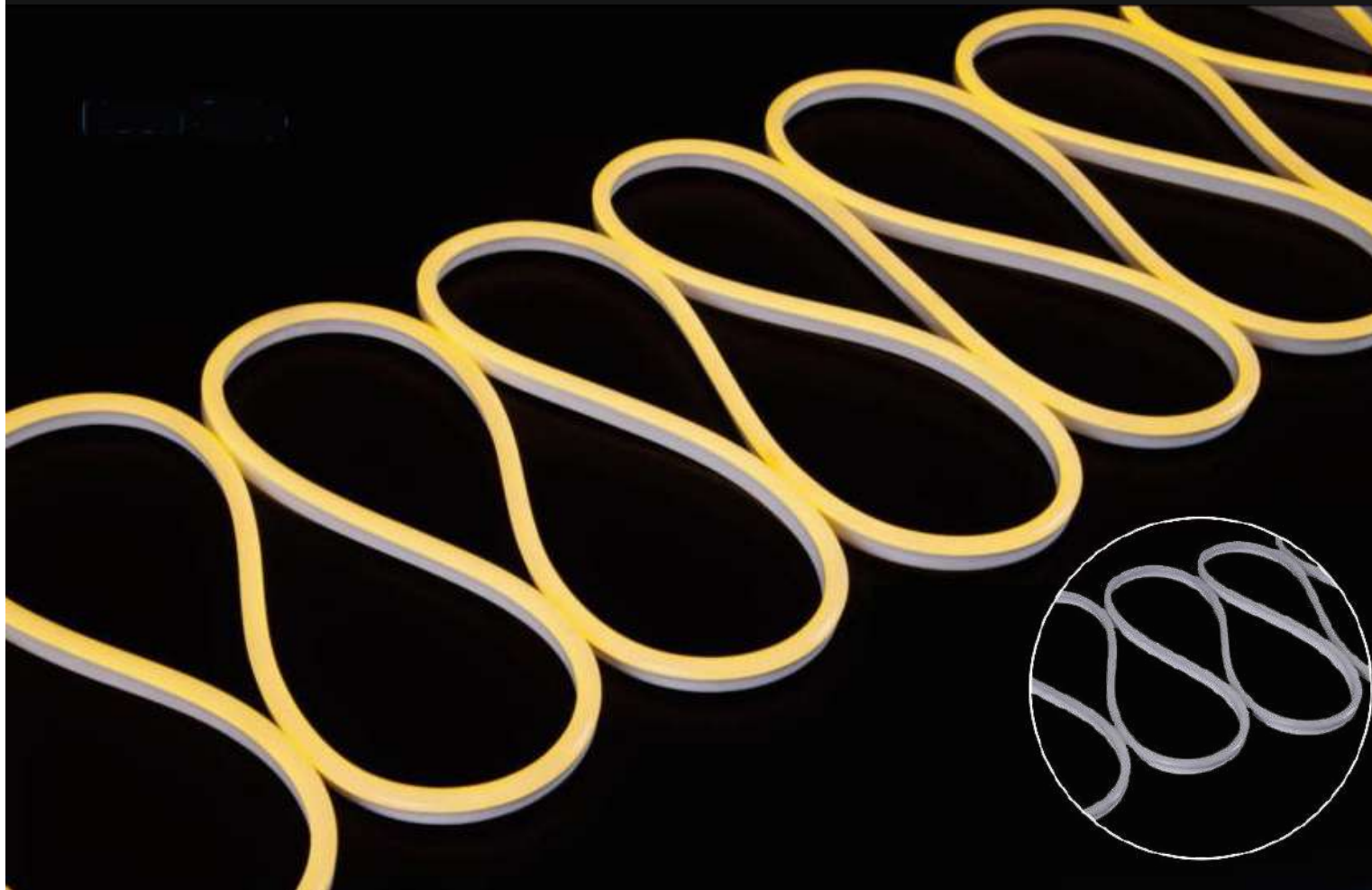


TECHNICAL DATA

Product	LED Neon Flex
LED Type	2835
Beam Angle	Diffused
Led/M	140
Bending Direction	3D
Color	Static Colo-White
Power Per Meter	12W
Control Mode	Switch/Dimming
Working Temperature	-20°C-45°C
Voltage	DC24V
Lumens Output	2700K-748lm/M 3000K-798lm/M 4000K-845lm/M 6000K-890im/M



LED NEON FLEX



TECHNICAL DATA

Product	LED Neon Flex
LED Type	2835
Beam Angle	Diffused
LED Quantity	120/M
Power	8W/Meter
CRI	60~80
Product Size in (mm)	80X160
IP Rating	IP 67
Lumen	958 Lumen / Meter Efficiency
CCT	2700K/3500K/4500K/6500K/Red/Green/Yellow/Blue/Pink



IP20 non-waterproof
 IP65 silicon dropped/silicon tube
 IP68 silicon tube+silicon gel



LED GROUND BURIAL LIGHT



LED RGB Ground Burial

FEATURES

- LED buried lamp small size, low power consumption, long life, durable
- Easy installation, elegant and unique, leakproof, waterproof can get to IP67
- Quality waterproof connection, silicone seal, tempered glass

APPLICATION

- Squares
- Parks
- Garden
- Pedestrian street decorative
- Landscape lighting



TECHNICAL DATA

Product	LED Ground Burial Light
Model Parameter	OMPL-LGB/RGBW/xW/xK/xD/xC
Wattage	1W/3W/5W/7W/9W/12W/15W/18W/24W
Input Voltage Range	DC24V
Color Temperature	RGBW
IP Rating	Ip65
PF & Ra	PF:0.5
LED Source	Epistar
Material	Die-casting Aluminium
Product Size	1W, f65 *80mm 3W, f100 *90mm 5W, f120 *90mm 7W, f150 *90mm 9W, f160 *90mm 12W, f180 *90mm 15W, f200 *90mm 18W, f220 *90mm 24W, f250 *90mm
Warranty	3 Years



LED FOUNTAIN LIGHT



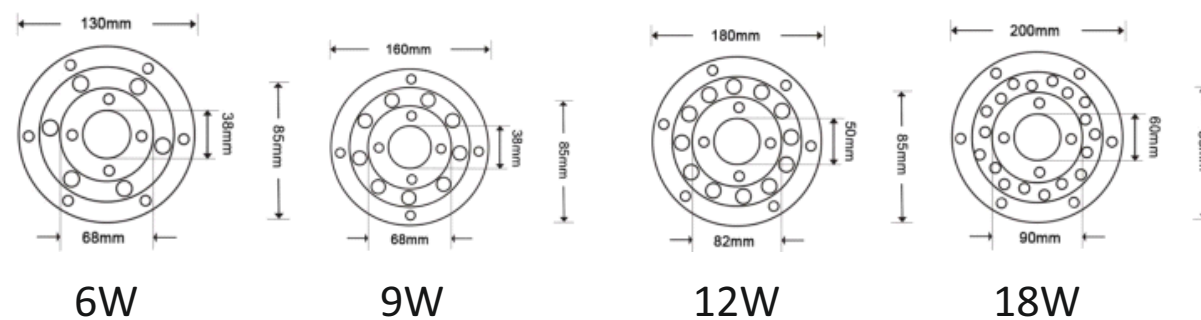
LED Underwater RGBW Light

FEATURES

- Stainless steel cover+die cast aluminum lamp body, more durable and long- lasting
- Adopting high transparency tempered glass mask strong and reliable structure with strong

APPLICATION

- Hotel
- Landscape
- Pool
- Fountain
- Garden



TECHNICAL DATA

Product	LED Fountain Light
Model Parameter	OMPL-LUWL/RGBW/xW/xK/xD/xC
Wattage	6W/9W/12W/18W
Input Voltage Range	DC24V
Color Temperature	RGBW
IP Rating	Ip68
PF & Ra	PF:0.5
LED Source	Epistar
Material	Die-casting Aluminium + 304SS
Product Size	6W, f130 *85mm 9W, f160 *85mm 12W, f180 *85mm 18W, f200 *85mm
Warranty	3 Yea



LED GROUND BURIAL LIGHT



LED Ground Burial

FEATURES

- LED buried lamp small size, low power consumption, long life, durable
- Easy installation, elegant and unique, leakproof, waterproof can get to IP67
- Quality waterproof connection, silicone seal, tempered glass

APPLICATION

- Squares
- Parks
- Garden
- Pedestrian street decorative
- Landscape lighting

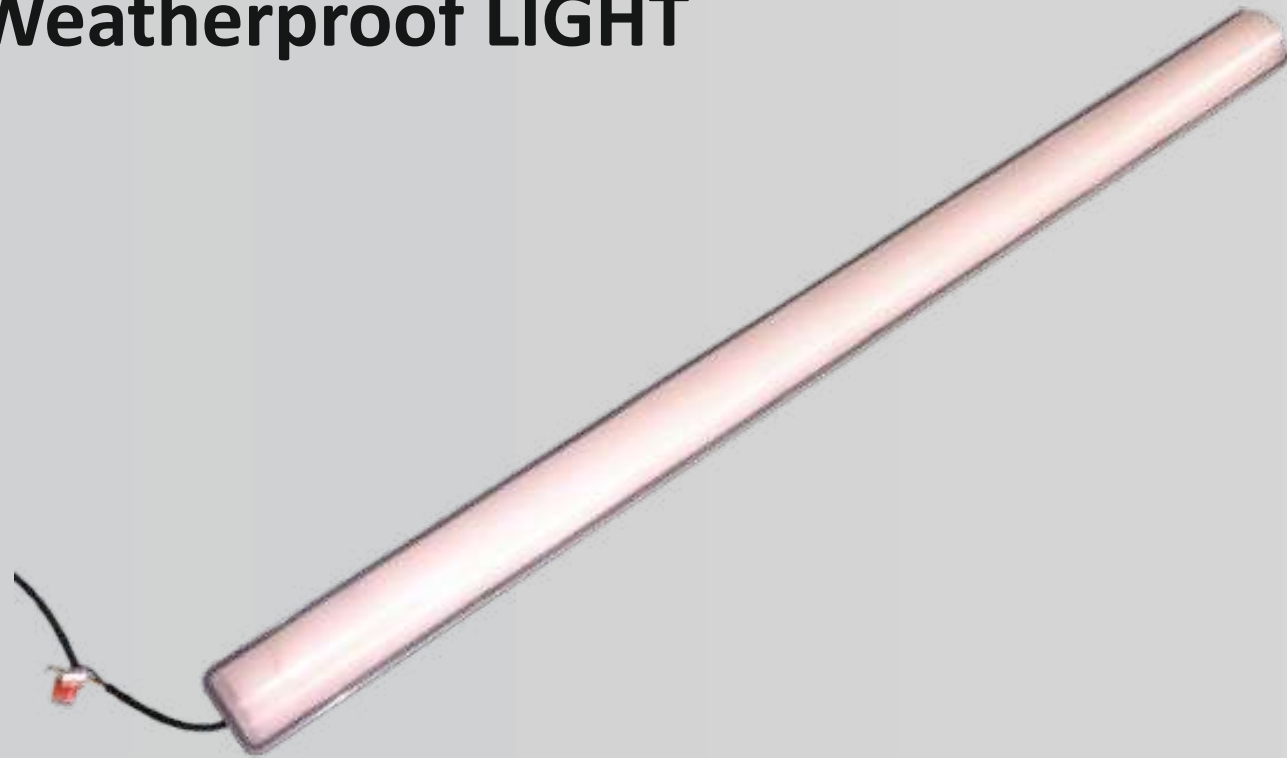


TECHNICAL DATA

Product	LED Ground Burial Light
Model Parameter	OMPL-LGB/MC/xW/xK/xD/xC
Wattage	1W/3W/5W/7W/9W/12W/15W/18W/24W
Input Voltage Range	DC24V
Color Temperature	3000K / 4000K / 6500K
IP Rating	IP65
PF & Ra	PF:0.5, Ra70
Luminous Efficiency	100LM/W ± 10%
LED Source	Epistar
Material	Die-casting Aluminium
Product Size	1W, f65 *80mm 3W, f100 *90mm 5W, f120 *90mm 7W, f150 *90mm 9W, f160 *90mm 12W, f180 *90mm 15W, f200 *90mm 18W, f220 *90mm 24W, f250 *90mm
Warranty	3 Years



Weatherproof LIGHT



TECHNICAL DATA

Product	Weatherproof Light
Model Parameter	OMPL-LUWL/RGBW/xW/xK/xD/xC
CRI	>80
Surge Protction	2kv
Beam Angle	Wide Beam
IP Rating	Ip65
CCT	4000K/5000K/6000K
Operating Temperature	-20°C to +40°C
Material	POLYCARBONATE
Product Size	Length - 1215mm. Width - 77.5mm. Height - 66mm.
Warranty	5 Years

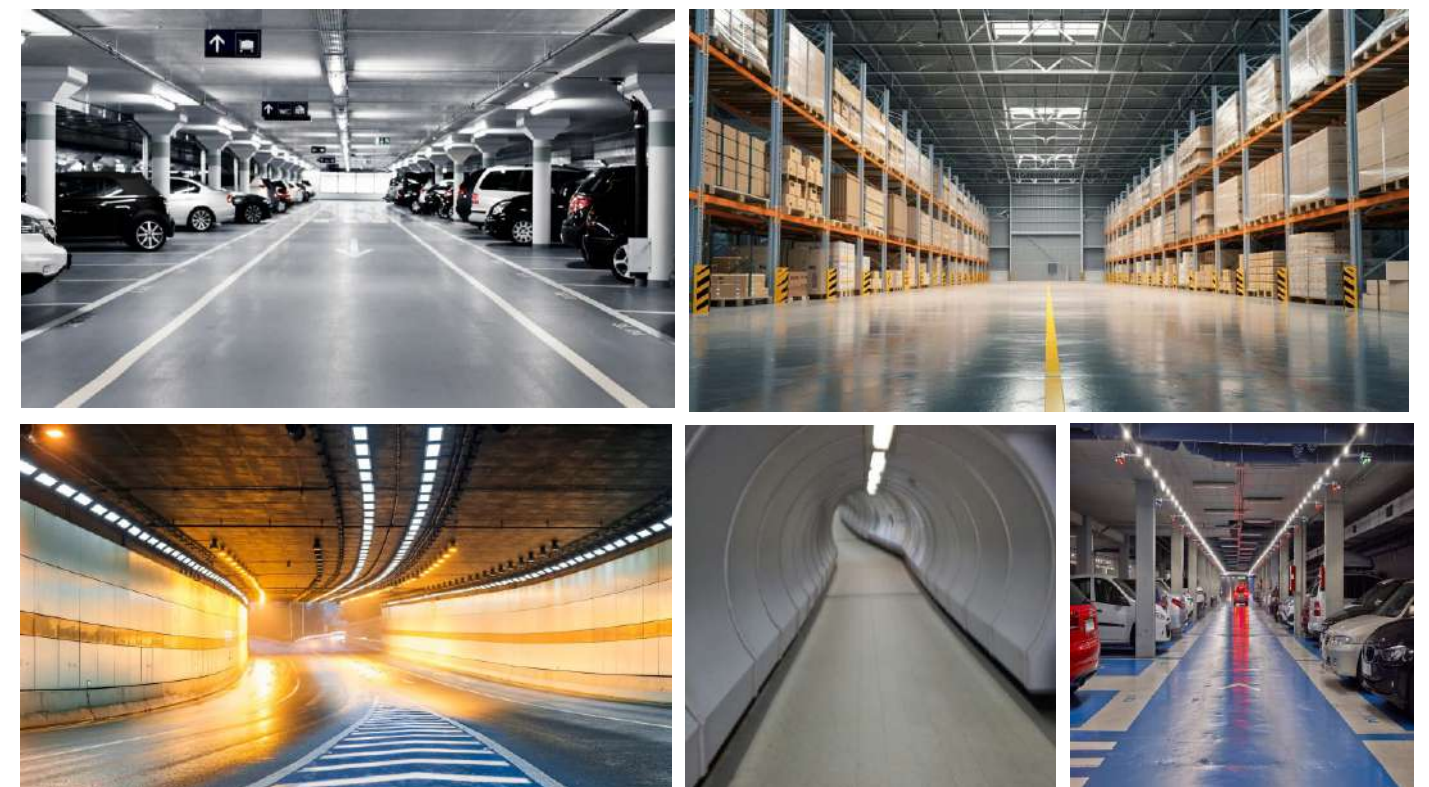
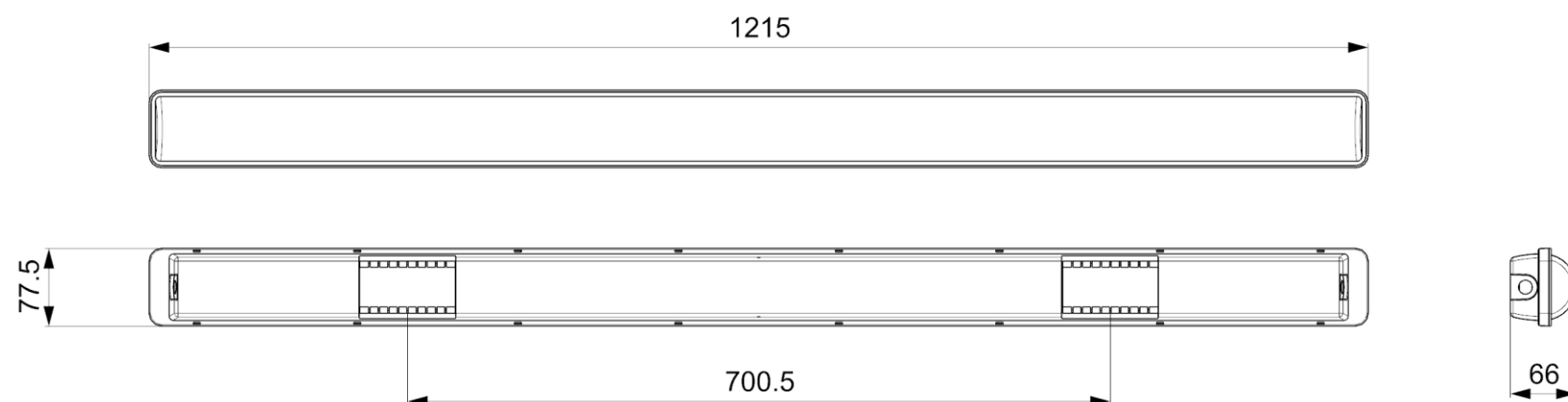
Features & Benefits :

High Efficicay, up to 115 lm/W
Long life Span upto 45000Hrs

Applications :

Warehouse Factoris
Car Parking Garages

Line Diagram





Product
CATALOGUE

CONTACT US

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Website : www.optiksmechatronics.in**