

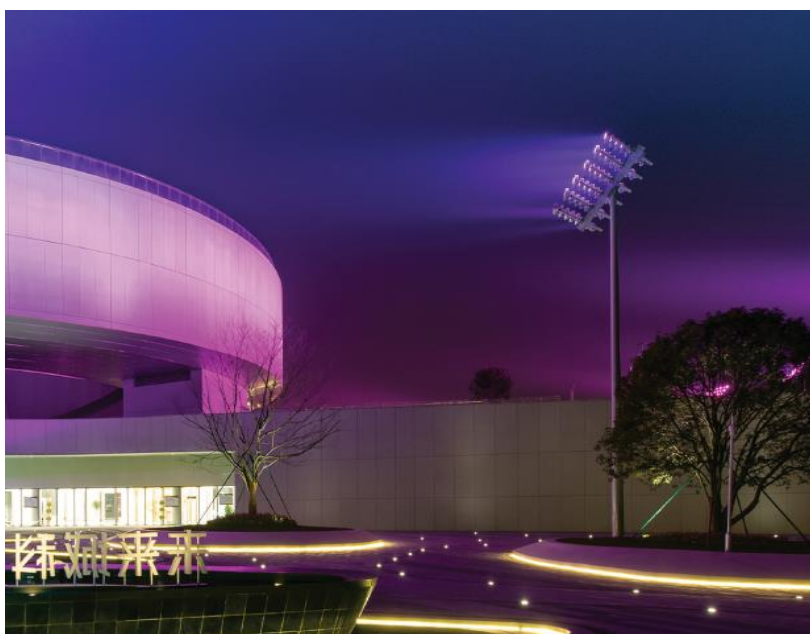
RIDILUX[®]

2025 Version

▼ Architectural landscape lighting, façade lighting, Wall washer, Neon

Landscape lighting enhances the beauty and appeal of the nighttime environment by highlighting the unique features of the landscape through creative lighting design.

It also improves the safety and visibility of public areas, providing a comfortable and pleasant nighttime experience for residents and visitors.



▼ About us



▼ Who are we?

At RIDILUX LIGHTING, we focus on Architectural landscape lighting, façade lighting.

Professional solution, efficient working style, high degree of correspondence, one-stop service are our core advantage.

▼ Who do we serve?

Serve lighting designer, consultant, engineering company, construction company and etc.; In particular, it is loved by small and medium-sized customers, such as startups, small companies, new ventures, and individual creatives.

Dedicated to providing swift and cost-effective access to advantageous lighting solutions, ensuring that every aspiring business and creative mind can illuminate their space with style, efficiency, and affordability.

▼ What value do we create?

Create simple and efficient lighting collaboration that saves client's time.

Client-Centric Approach, Expert Guidance, Tailored Solutions, Supply Chain Efficiency, Industry Insider Knowledge, Comprehensive Service

▼ Content

Key words: Architectural landscape lighting, façade lighting

Flood Light

P1 - P24



SL-06A



SL-07A



SL-08A



SL-09A



SL-10A



SL-11A



SL-12A



SL-13A

Inground

P25 - P34



IG-01A



IG-02A



IG-03A



IG-04A

Wall Washer

P35 - P39



WW-01A



WW-02A



WW-03A



WW-04A



WW-05A

Linear Light & Dot Light

P40 - P43



LL-01A



LL-02A



DOT-01A



DOT-02A

Neon Flex Light

P44 - P51



NEON-01A



NEON-02A



NEON-03A



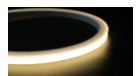
NEON-04A



NEON-05A



NEON-06A



NEON-07A

Top bending

Three-sided Emission

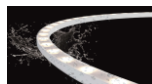
Side bending

Neon Dome Emission

T Shape Emission

3D Bending

IP68



NEON-08A

Flex Wall Washer

Underwater Light

P52 - P61



UW-01A



UW-02A



UW-03A



UW-04A



UW-05A



UW-06A

Wall Light & Window Light

P62 - P72



WL-01A



WL-02A



WL-03A



WIN-01A



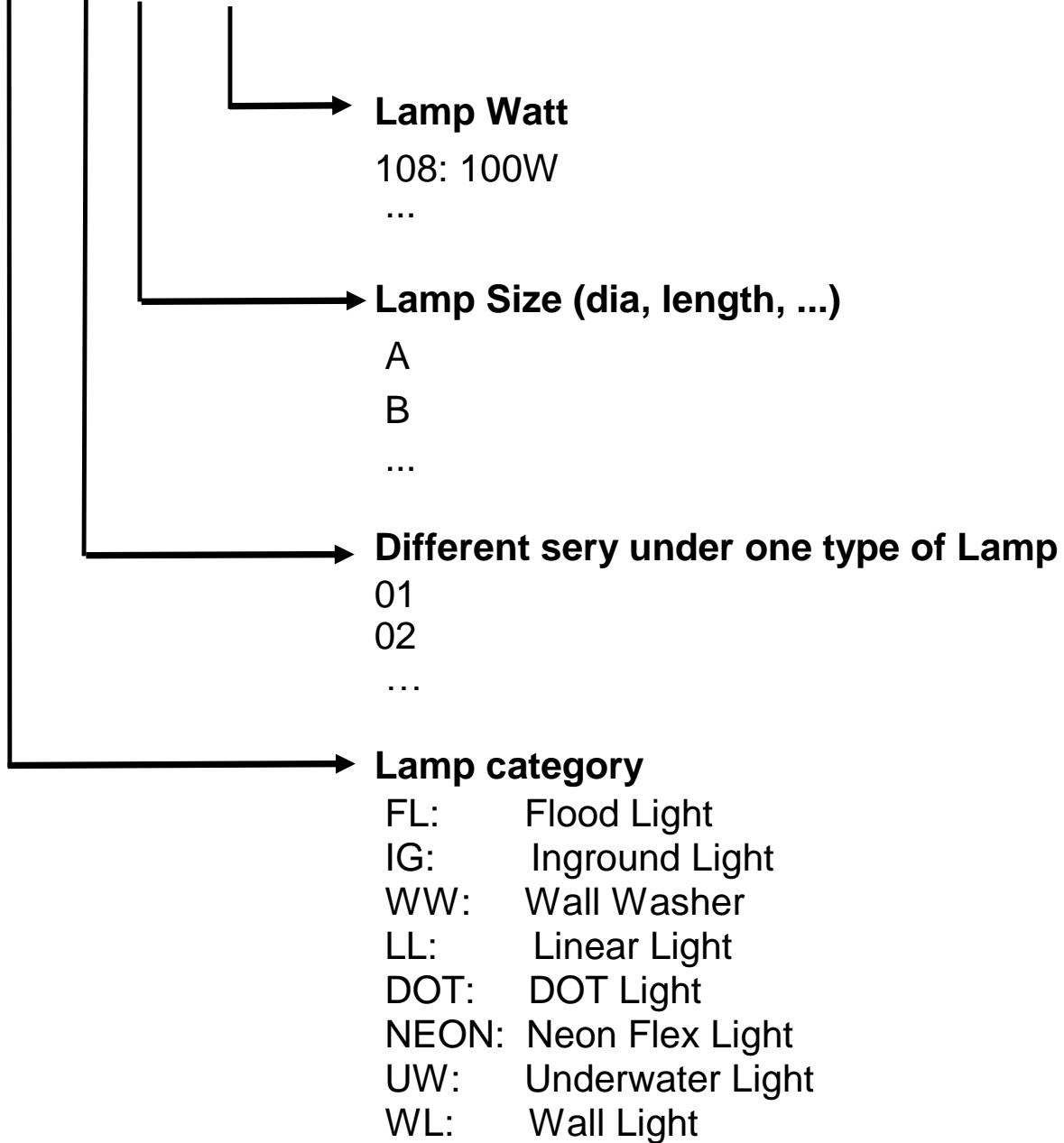
WIN-03A



WIN-03A

▼ Naming scheme

SL-06A- 108



Luminix Flood Light



Watt available

- 12W 15W 18W 21W
- 24W 30W 36W 42W
- 48W 56W 60W 84W
- 72W 104W 144W

Color temperature

- Mono
Mono (2700K,3000K,3500K,4000K,4500K,5000K)
Tunable White (2700K-5000K),
- Tunable White
- RGB
- RGBW

Control method

- ON/OFF 0-10V DALI DMX

Beam angle

- Symmetric 3° 8° 15° 18° 24° 38°
40° 60°
- Asymmetric 10x60° 20x55°

Family Matrix_ 4 sizes



Brackets available_ 6 types



Luminix Flood Light

Characteristic

1. Precise Optics
 - Advanced lens and reflector system with customizable beam angles (e.g., 3°, 5°, 10°, 30°, 60°).
 - Uniform illumination with minimal glare.
2. Flexible Customization
 - Multiple mounting options and accessories (anti-glare shields, honeycomb louvres).
 - Dimmable and smart system compatible (e.g., DALI, DMX512).
3. Durable Build
 - IP66-rated for water/dust resistance, IK08 impact protection.
 - Operates reliably -60°C to +70°C environments.
4. Energy Efficient & Eco-friendly
 - High-efficiency LEDs with 50,000+ hours lifespan.
 - Modular, recyclable design with low energy consumption.
5. Versatile Applications
 - Perfect for facades, bridges, landscapes, and commercial spaces.
 - Adjustable lighting effects for diverse project needs.



Family Matrix with Four different size.

Watt from **12W-72W** mono color, **15W-144W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Brackets available_ 6 types



Flange mounting



Tree mounting



Hood for Pole mounting



Surface mounting



Spike mounting

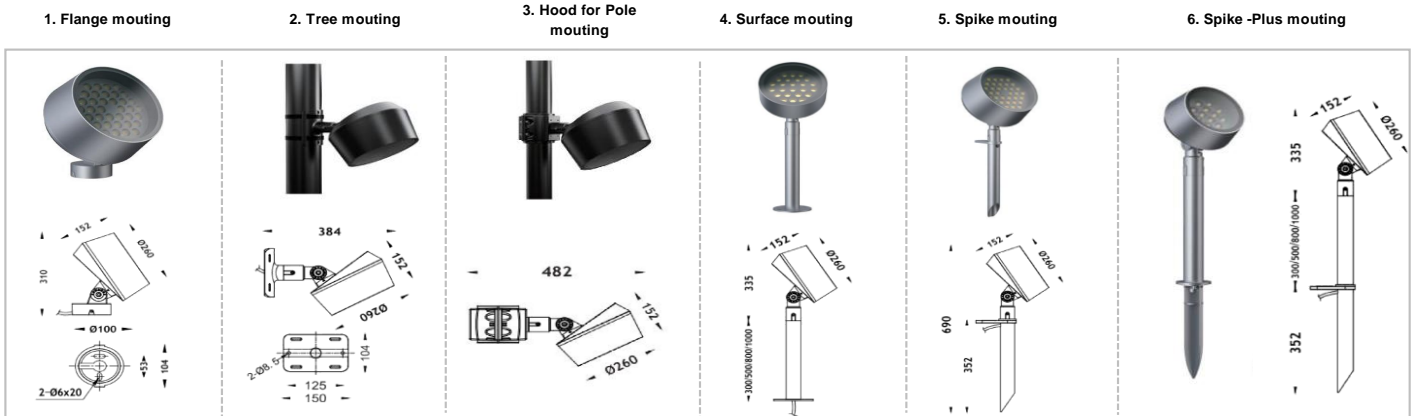


Spike -Plus mounting

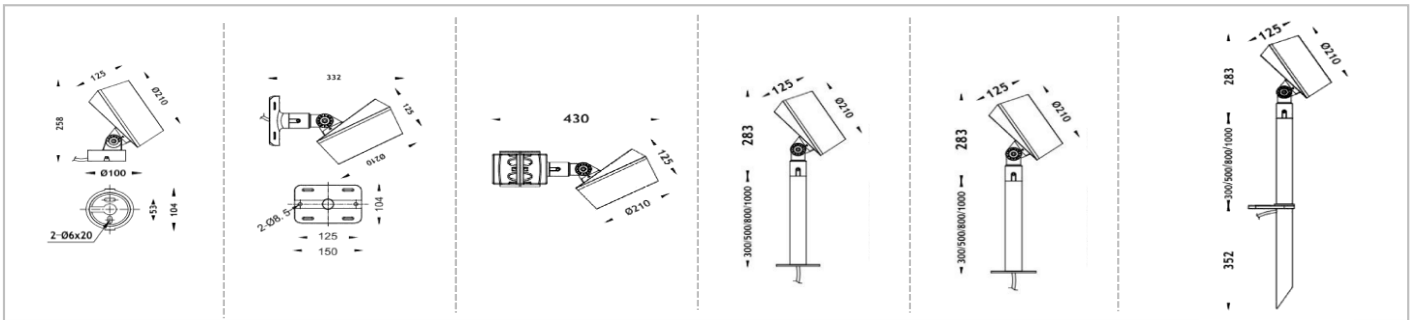


Luminix Flood Light

Size



FL-06A-72



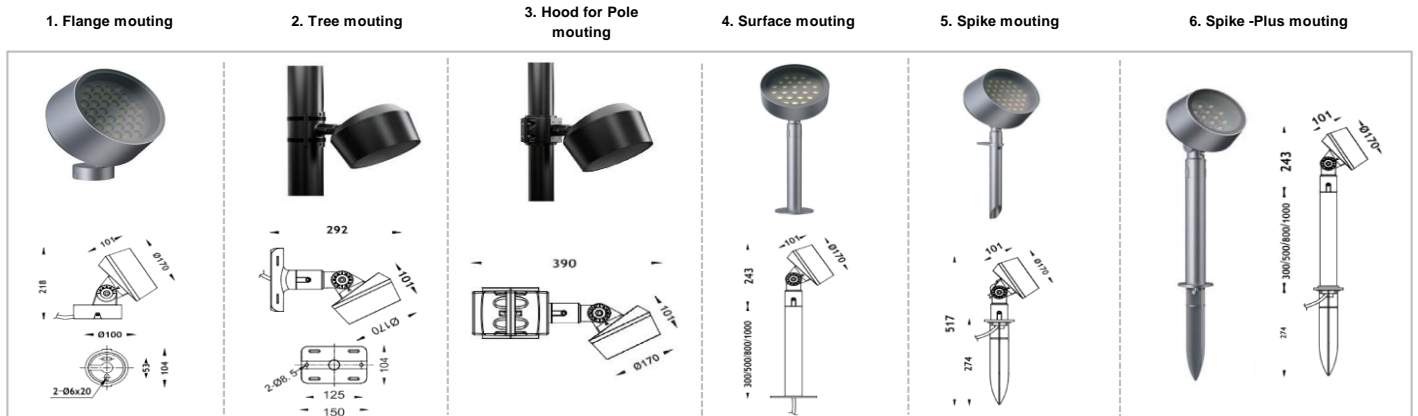
FL-06B-48

Specification

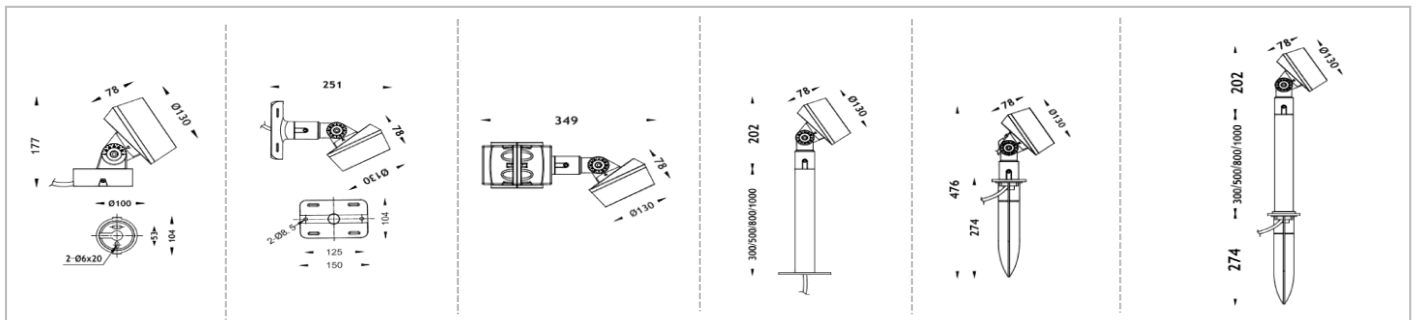
Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-06A-72	φ260XH310mm	72 W	> 80	2200K-6000K	63 LM/W	3/8°	AC220-240V	ON/OFF	/
FL-06A-72	φ260XH310mm	72 W	> 80	2200K-6000K	68 LM/W	15/25/40/60/110x60/20x55°	AC220-240V	ON/OFF	/
FL-06A-72	φ260XH310mm	72 W	> 80	2200K-6000K	89 LM/W	18/24/38/60°	AC220-240V	ON/OFF	/
FL-06A-108	φ260XH310mm	108 W	/	Chromatic (RGB)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-06A-144	φ260XH310mm	144 W	/	Chromatic(RGBW)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-06B-48	φ210XH258mm	48 W	> 80	2200K-6000K	50 LM/W	3/8°	AC220-240V	ON/OFF	/
FL-06B-48	φ210XH258mm	48 W	> 80	2200K-6000K	78 LM/W	15/25/40/60/110x60/20x55°	AC220-240V	ON/OFF	/
FL-06B-56	φ210XH258mm	56 W	> 80	2200K-6000K	88 LM/W	18/24/38/60°	AC220-240V	ON/OFF	/
FL-06B-60	φ210XH258mm	60 W	/	Chromatic (RGB)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-06B-84	φ210XH258mm	84 W	/	Chromatic(RGBW)	40 LM/W	25/40/60°	AC220-240V	DMX512	/

Luminix Flood Light

Size



FL-06C-24



FL-06D-12

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-06C-24	φ217XH218mm	24 W	> 80	2200K-6000K	56 LM/W	3/8°	AC220-240V	ON/OFF	/
FL-06C-36	φ217XH218mm	36 W	> 80	2200K-6000K	68 LM/W	15/25/40/60/10x60/20x55°	AC220-240V	ON/OFF	/
FL-06C-35	φ217XH218mm	35 W	> 80	2200K-6000K	97 LM/W	18/24/38/60°	AC220-240V	ON/OFF	/
FL-06C-30	φ217XH218mm	30 W	/	Chromatic (RGB)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-06C-42	φ217XH218mm	42 W	/	Chromatic(RGBW)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-06D-12	φ130XH177mm	12 W	> 80	2200K-6000K	58 LM/W	3/8°	AC220-240V	ON/OFF	/
FL-06D-18	φ130XH177mm	18 W	> 80	2200K-6000K	60 LM/W	15/25/40/60/10x60/20x55°	AC220-240V	ON/OFF	/
FL-06D-18	φ130XH177mm	18 W	> 80	2200K-6000K	84 LM/W	18/24/38/60°	AC220-240V	ON/OFF	/
FL-06D-15	φ130XH177mm	15 W	/	Chromatic (RGB)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-06D-21	φ130XH177mm	21 W	/	Chromatic(RGBW)	40 LM/W	25/40/60°	AC220-240V	DMX512	/

Arctra Flood Light



Watt available

- 5W 10W 12W 15W
- 18W 20W 30W 42W

Color temperature

- Mono
Mono (2700K,3000K,3500K,4000K,4500K,5000K)
Tunable White (2700K-5000K),
- Tunable White
- RGB
- RGBW

Control method

- ON/OFF 0-10V DALI DMX

Beam angle

- Symmetric **3° 8° 15° 18° 24° 38°**
40° 60°
- Asymmetric **10x60° 20x55°**

Family Matrix_ 4 sizes



Brackets available_ 6 types



Flange mounting



Tree mounting



Hood for Pole mounting



Surface mounting



Spike mounting



Spike -Plus mounting

Arctra Flood Light

Characteristic

1. Precise Optics
 - Advanced lens and reflector system with customizable beam angles (e.g., 3°, 5°, 10°, 30°, 60°).
 - Uniform illumination with minimal glare.
2. Flexible Customization
 - Multiple mounting options and accessories (anti-glare shields, honeycomb louvres).
 - Dimmable and smart system compatible (e.g., DALI, DMX512).
3. Durable Build
 - IP66-rated for water/dust resistance, IK08 impact protection.
 - Operates reliably in -60°C to +70°C environments.
4. Energy Efficient & Eco-friendly
 - High-efficiency LEDs with 50,000+ hours lifespan.
 - Modular, recyclable design with low energy consumption.
5. Versatile Applications
 - Perfect for facades, bridges, landscapes, and commercial spaces.
 - Adjustable lighting effects for diverse project needs.



Family Matrix with Four different size.

Watt from **5W-42W** mono color, **9W-42W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Brackets available_ 6 types



Flange mounting



Tree mounting



Hood for Pole mounting



Surface mounting



Spike mounting



Spike-Plus mounting



Arctra Flood Light

Size

Notes: FL-07C and FL-07D do not have "hood mounting" bracket owing to its body small size.

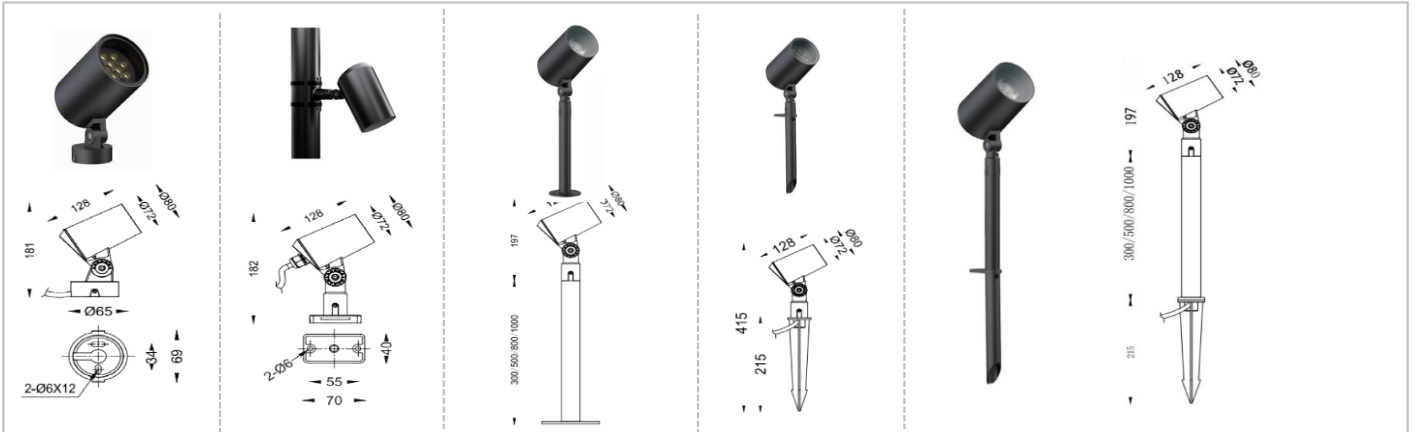
1. Flange mounting

2. Tree mounting

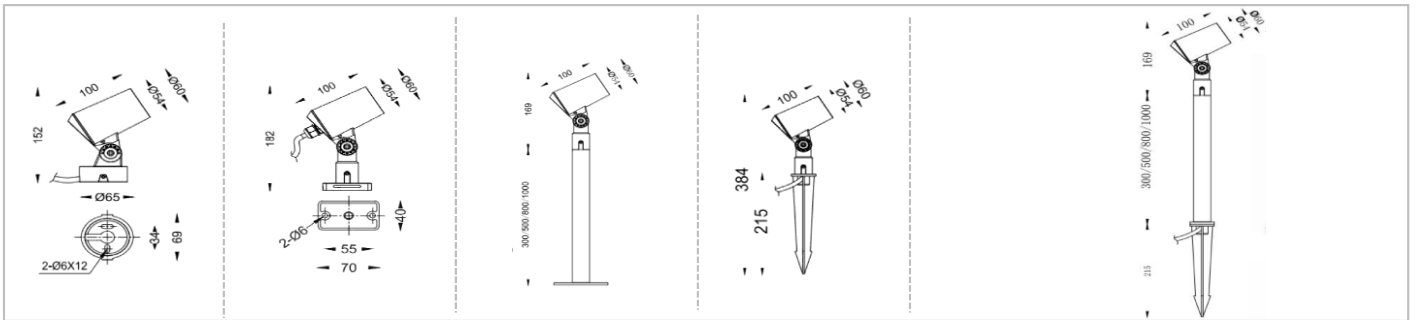
4. Surface mounting

5. Spike mounting

6. Spike -Plus mounting



FL-07C-10



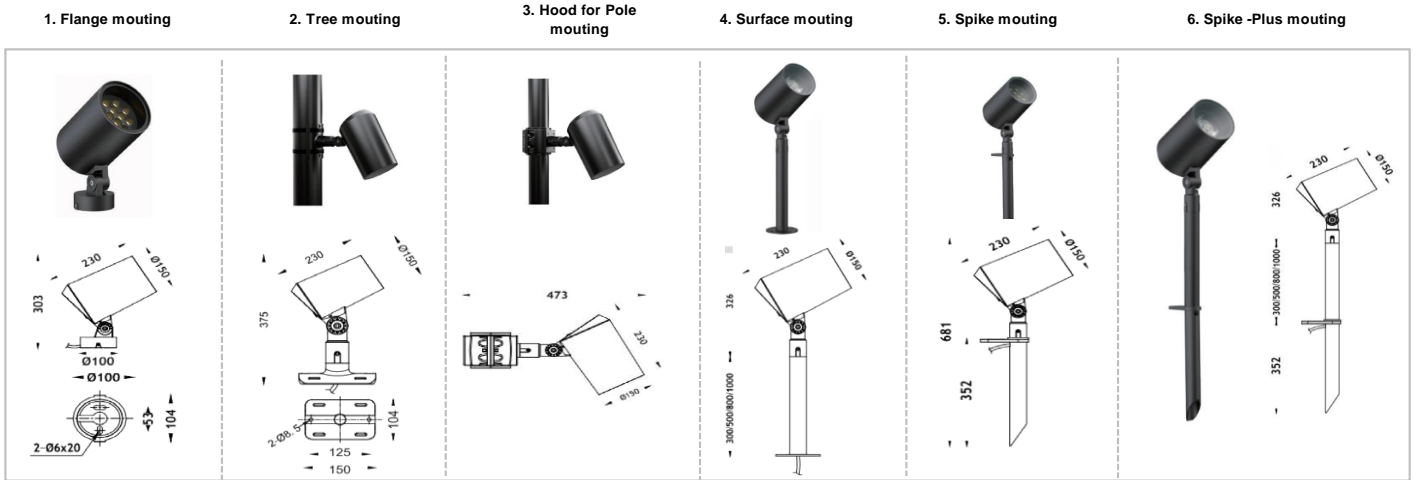
FL-07D-5

Specification

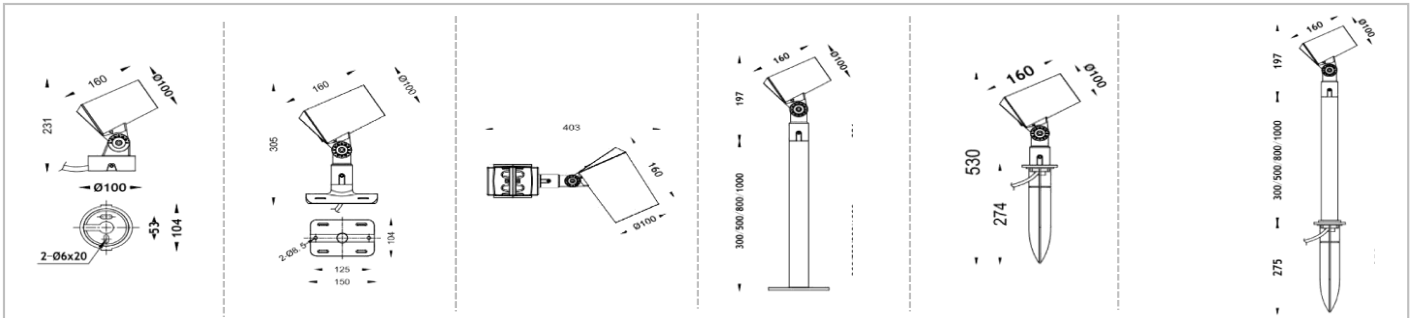
Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-07C-10	φ80XH181mm	10 W	> 80	2200K-6000K	75 LM/W	3/8°	AC220-240V	ON/OFF	/
FL-07C-12	φ80XH181mm	12 W	> 80	2200K-6000K	65 LM/W	15/25/40/60/10x60/20x55°	AC220-240V	ON/OFF	/
FL-07C-12	φ80XH181mm	13 W	> 80	2200K-6000K	101 LM/W	18/24/38/60°	AC220-240V	ON/OFF	/
FL-07C-12	φ80XH181mm	12 W	/	Chromatic (RGB)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-07C-14	φ80XH181mm	14 W	/	Chromatic(RGBW)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-07D-5	φ60XH152mm	5 W	> 80	2200K-6000K	70 LM/W	3/8°	AC220-240V	ON/OFF	/
FL-07D-6	φ60XH152mm	6 W	> 80	2200K-6000K	55 LM/W	15/25/40/60/10x60/20x55°	AC220-240V	ON/OFF	/
FL-07D-6	φ60XH152mm	6 W	> 80	2200K-6000K	100 LM/W	18/24/38/60°	AC220-240V	ON/OFF	/
FL-07D-9	φ60XH152mm	9 W	/	Chromatic (RGB)	40 LM/W	25/40/60°	DC24V	DMX512	/
FL-07D-12	φ60XH152mm	12 W	/	Chromatic(RGBW)	40 LM/W	25/40/60°	DC24V	DMX512	/

Arctra Flood Light

Size



FL-07A-42



FL-07B-15

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-07A-42	φ150XH303mm	42 W	> 80	2200K-6000K	60 LM/W	3/8°	AC220-240V	ON/OFF	/
FL-07A-42	φ150XH303mm	42 W	> 80	2200K-6000K	60 LM/W	15/25/40/60/10x60/20x55°	AC220-240V	ON/OFF	/
FL-07A-40	φ150XH303mm	40 W	> 80	2200K-6000K	95 LM/W	18/24/38/60°	AC220-240V	ON/OFF	/
FL-07A-30	φ150XH303mm	30 W	/	Chromatic (RGB)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-07A-42	φ150XH303mm	42 W	/	Chromatic(RGBW)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-07B-15	φ100XH231mm	15 W	> 80	2200K-6000K	76 LM/W	3/8°	AC220-240V	ON/OFF	/
FL-07B-18	φ100XH231mm	18 W	> 80	2200K-6000K	67 LM/W	15/25/40/60/10x60/20x55°	AC220-240V	ON/OFF	/
FL-07B-20	φ100XH231mm	20 W	> 80	2200K-6000K	110 LM/W	18/24/38/60°	AC220-240V	ON/OFF	/
FL-07B-15	φ100XH231mm	15 W	/	Chromatic (RGB)	40 LM/W	25/40/60°	AC220-240V	DMX512	/
FL-07B-21	φ100XH231mm	21 W	/	Chromatic(RGBW)	40 LM/W	25/40/60°	AC220-240V	DMX512	/

Zoom Flood Light



Watt available

6W 12W 20W 40W

Color temperature



Mono

Mono (2700K,3000K,3500K,4000K)

Control method

ON/OFF

Zoom by manual

15-60°

Family Matrix_ 4 sizes



Φ140mm



Φ94mm



Φ72mm



Φ56mm

Brackets available_ 5 types



Flange mounting



Tree mounting



Surface mounting



Spike mounting



Spike -Plus mounting

Zoom Flood Light

Characteristic

1. Precise Optics
 - Zoom by manual with range 15 ~ 60°
 - Uniform illumination with minimal glare.
2. Flexible Customization
 - Multiple mounting options and accessories (anti-glare shields, honeycomb louvres).
3. Durable Build
 - IP66-rated for water/dust resistance, IK08 impact protection.
 - Operates reliably in -60°C to +70°C environments.
4. Energy Efficient & Eco-friendly
 - High-efficiency LEDs with 50,000+ hours lifespan.
 - Modular, recyclable design with low energy consumption.
5. Versatile Applications
 - Perfect for facades, bridges, landscapes, and commercial spaces.
 - Adjustable lighting effects for diverse project needs.



CE RoHS IP66

Family Matrix with Four different size.

Watt from **6W-40W**

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono (2700K,3000K,3500K,4000K)

CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

Brackets available_ 6 types



Flange mounting



Tree mounting



Surface mounting



Spike mounting



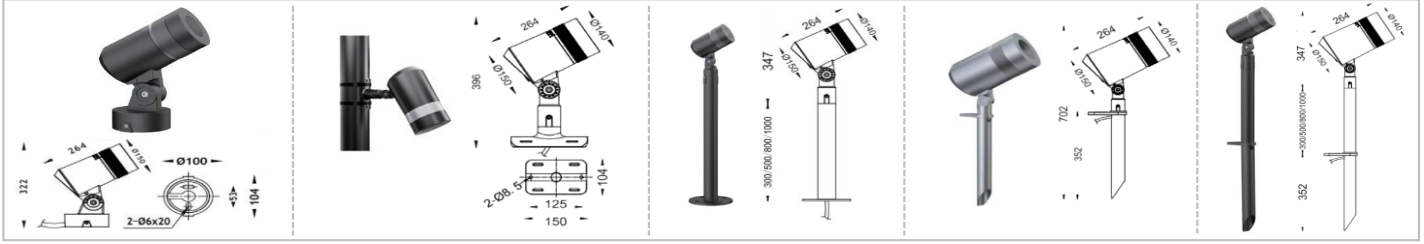
Spike -Plus mounting



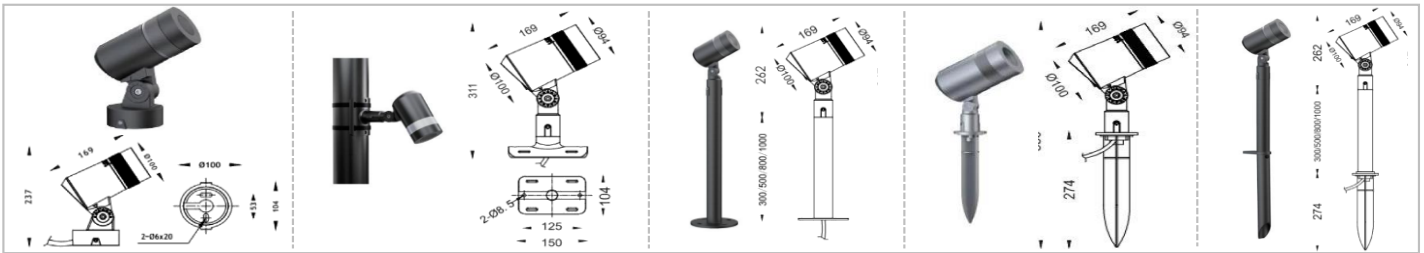
Zoom Flood Light

Size

FL-08A-40



FL-08B-20



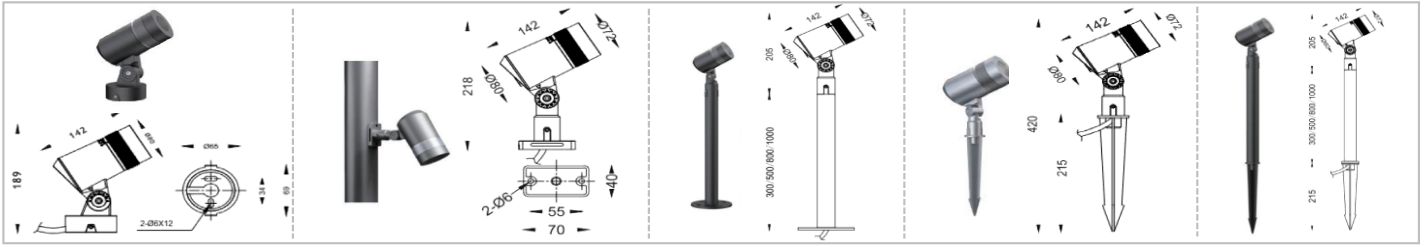
Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-08A-40	φ150XH322mm	40 W	> 80	2200K-6000K	63 LM/W	Zoom 15-60°	AC220-240V	ON/OFF	/
FL-08B-20	φ100XH237mm	20 W	> 80	2200K-6000K	71 LM/W	Zoom 15-60°	AC220-240V	ON/OFF	/
FL-08C-12	φ80XH189mm	12 W	> 80	2200K-6000K	78 LM/W	Zoom 15-60°	AC220-240V	ON/OFF	/
FL-08D-6	φ60XH160mm	6 W	> 80	2200K-6000K	63 LM/W	Zoom 15-60°	AC220-240V	ON/OFF	/

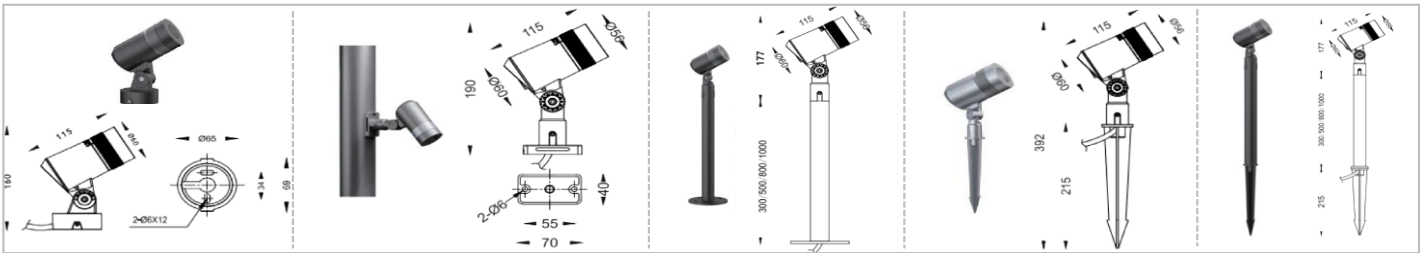
Zoom Flood Light

Size

FL-08A-40



FL-08B-20



Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-08A-40	φ150XH322mm	40 W	> 80	2200K-6000K	63 LM/W	Zoom 15-60°	AC220-240V	ON/OFF	/
FL-08B-20	φ100XH237mm	20 W	> 80	2200K-6000K	71 LM/W	Zoom 15-60°	AC220-240V	ON/OFF	/
FL-08C-12	φ80XH189mm	12 W	> 80	2200K-6000K	78 LM/W	Zoom 15-60°	AC220-240V	ON/OFF	/
FL-08D-6	φ60XH160mm	6 W	> 80	2200K-6000K	63 LM/W	Zoom 15-60°	AC220-240V	ON/OFF	/

Nivara Flood Light

Characteristic

- 1. Precise Optics**
 - Advanced lens and reflector system with customizable beam angles (e.g. 5°, 10°, 30°, 60°).
 - Uniform illumination with minimal glare.
- 2. Flexible Customization**
 - Multiple mounting options and accessories (anti-glare shields, honeycomb louvres).
 - Dimmable and smart system compatible (e.g., DALI, DMX512).
- 3. Durable Build**
 - IP66-rated for water/dust resistance, IK08 impact protection.
 - Operates reliably in -60°C to +70°C environments.
- 4. Energy Efficient & Eco-friendly**
 - High-efficiency LEDs with 50,000+ hours lifespan.
 - Modular, recyclable design with low energy consumption.
- 5. Versatile Applications**
 - Perfect for facades, bridges, landscapes, and commercial spaces.
 - Adjustable lighting effects for diverse project needs.



Family Matrix with Five different size.

Watt from **18W-120W** mono color, **24W-350W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



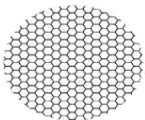
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

Accessories available



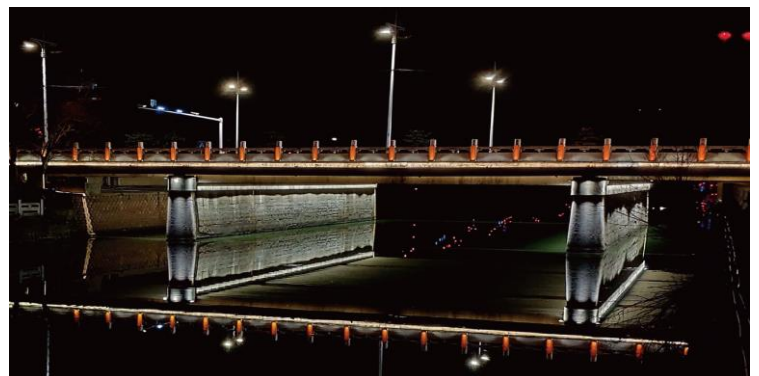
Honeycomb louvre



Anti-glare visor

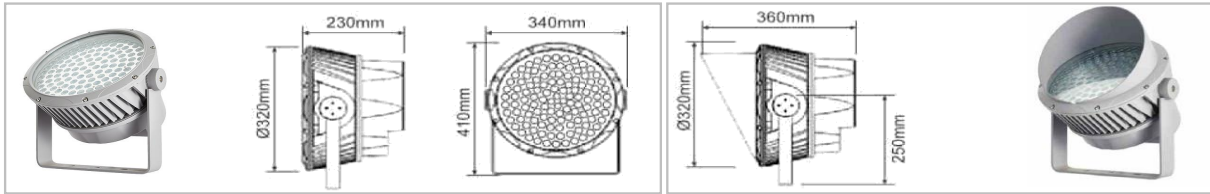


Spike



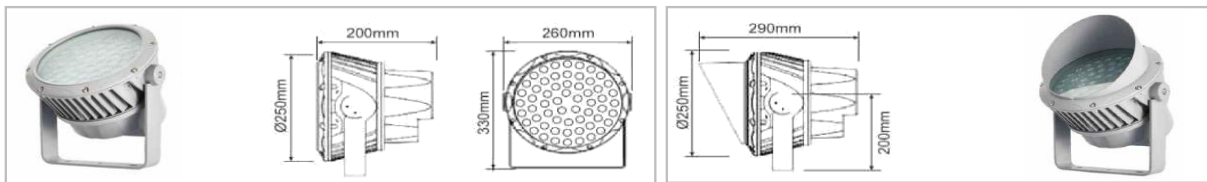
Nivara Flood Light

Size



FL-09A-120

Visor



FL-09B-60

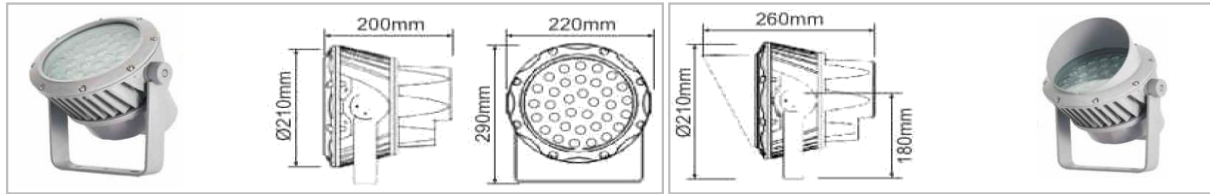
Visor

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-09A-120	φ320XH410mm	120 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-09A-180	φ320XH410mm	180 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-09A-350	φ320XH410mm	350 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-09B-60	φ250XH330mm	60 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-09B-80	φ250XH330mm	80 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-09B-108	φ250XH330mm	108 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/

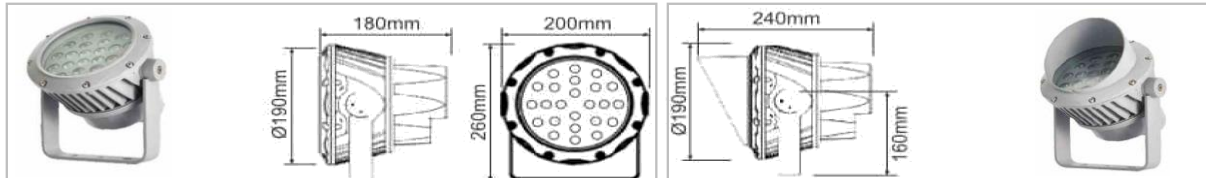
Nivara Flood Light

Size



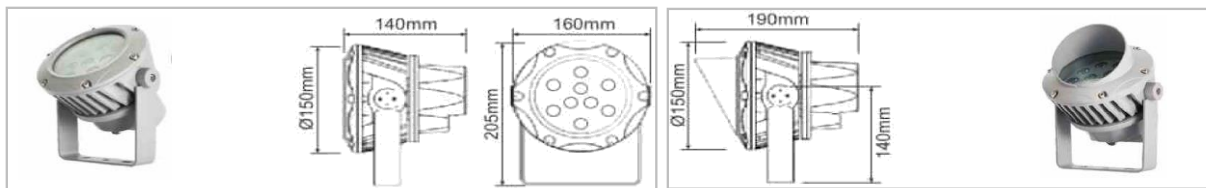
FL-09C-48

Visor



FL-09D-24

Visor



FL-09E-18

Visor

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-09C-48	φ210XH290mm	48 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-09C-60	φ210XH290mm	60 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-09C-72	φ210XH290mm	72 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-09D-24	φ190XH260mm	24 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-09D-36	φ190XH260mm	36 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-09D-48	φ190XH260mm	48 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-09E-18	φ150XH205mm	18 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-09E-24	φ150XH205mm	24 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-09E-36	φ150XH205mm	36 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/

Lucentra Flood Light



Watt available

- 5W
- 10W
- 12W
- 15W
- 18W
- 20W
- 30W
- 42W

Color temperature

- Mono
 - Tunable White
 - RGB
 - RGBW
- Mono (2700K,3000K,3500K,4000K,4500K,5000K)
Tunable White (2700K-5000K),

Control method

- ON/OFF
- 0-10V
- DALI
- DMX

Beam angle

- Symmetric: 3°, 8°, 15°, 18°, 24°, 38°, 40°, 60°
- Asymmetric: 10x60°, 20x55°

Family Matrix_ 4 sizes

- L240xW240xH307mm
- L200xW200xH260mm
- L170xW170xH224mm
- L140xW140xH187mm
- L110xW110xH152mm

Brackets available_ 6 types

- Honeycomb louvre
- Anti-glare visor
- Spike

Lucentra Flood Light

Characteristic

- 1. Precise Optics**
 - Advanced lens and reflector system with customizable beam angles (e.g. 5°, 10°, 30°, 60°).
 - Uniform illumination with minimal glare.
- 2. Flexible Customization**
 - Multiple mounting options and accessories (anti-glare shields, honeycomb louvres).
 - Dimmable and smart system compatible (e.g., DALI, DMX512).
- 3. Durable Build**
 - IP66-rated for water/dust resistance, IK08 impact protection.
 - Operates reliably in -60°C to +70°C environments.
- 4. Energy Efficient & Eco-friendly**
 - High-efficiency LEDs with 50,000+ hours lifespan.
 - Modular, recyclable design with low energy consumption.
- 5. Versatile Applications**
 - Perfect for facades, bridges, landscapes, and commercial spaces.
 - Adjustable lighting effects for diverse project needs.



Family Matrix with Five different size.

Watt from **12W-54W** mono color, **18W-108W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



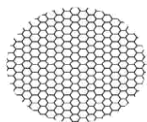
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

accessories available



Honeycomb louvre



Anti-glare visor

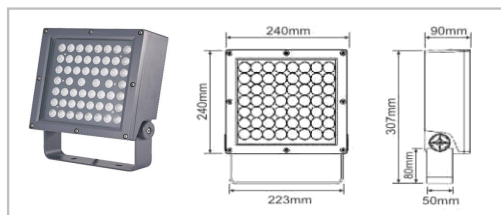


Spike



Lucentra Flood Light

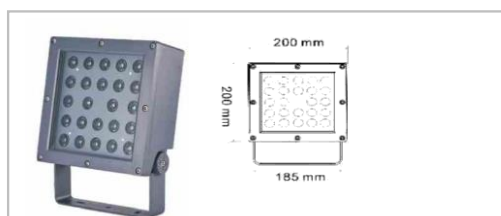
Size



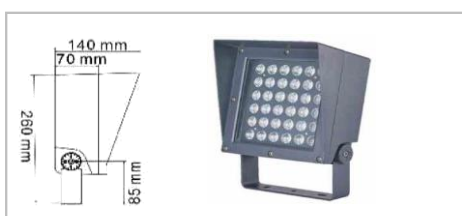
FL-10A-54



Visor



FL-10B-48



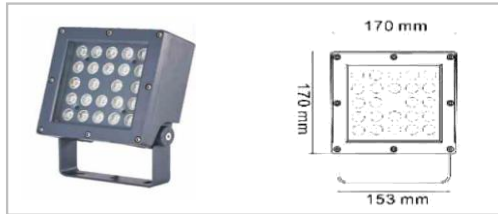
Visor

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-10A-54	L240xW240xH307mm	54 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-10A-72	L240xW240xH307mm	72 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10A-108	L240xW240xH307mm	108 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10B-48	L200xW200xH260mm	48 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-10B-72	L200xW200xH260mm	72 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10B-96	L200xW200xH260mm	96 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/

Lucentra Flood Light

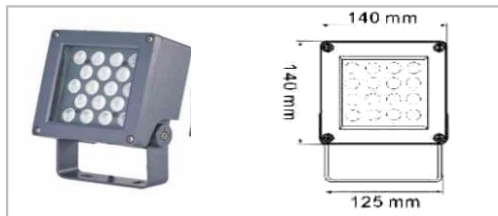
Size



FL-10C-36



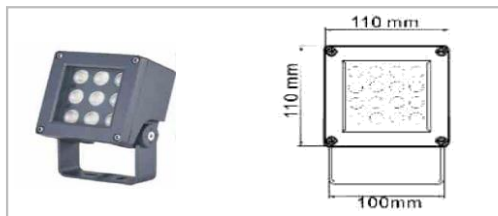
Visor



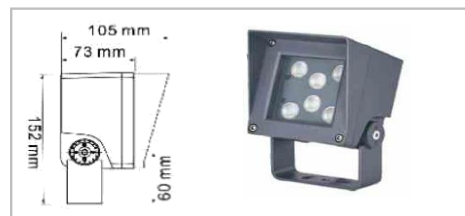
FL-10D-18



Visor



FL-10E-12



Visor

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-10C-36	L170xW170xH224mm	36 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-10C-48	L170xW170xH224mm	48 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10C-72	L170xW170xH224mm	72 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10D-18	L140xW140xH187mm	18 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-10D-24	L140xW140xH187mm	24 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10D-36	L140xW140xH187mm	36 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10E-12	L110xW110xH152mm	12 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-10E-18	L110xW110xH152mm	18 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10E-24	L110xW110xH152mm	24 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/

Velora Flood Light

Characteristic

- 1. Precise Optics**
 - Advanced lens and reflector system with customizable beam angles (e.g. 5°, 10°, 30°, 60°).
 - Uniform illumination with minimal glare.
- 2. Flexible Customization**
 - Multiple mounting options and accessories (anti-glare shields, honeycomb louvres).
 - Dimmable and smart system compatible (e.g., DALI, DMX512).
- 3. Durable Build**
 - IP66-rated for water/dust resistance, IK08 impact protection.
 - Operates reliably in -60°C to +70°C environments.
- 4. Energy Efficient & Eco-friendly**
 - High-efficiency LEDs with 50,000+ hours lifespan.
 - Modular, recyclable design with low energy consumption.
- 5. Versatile Applications**
 - Perfect for facades, bridges, landscapes, and commercial spaces.
 - Adjustable lighting effects for diverse project needs.



Three different bracket

Watt **36W** mono color, **54W-72W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



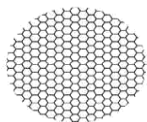
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

accessories available



Honeycomb louvre



Anti-glare visor

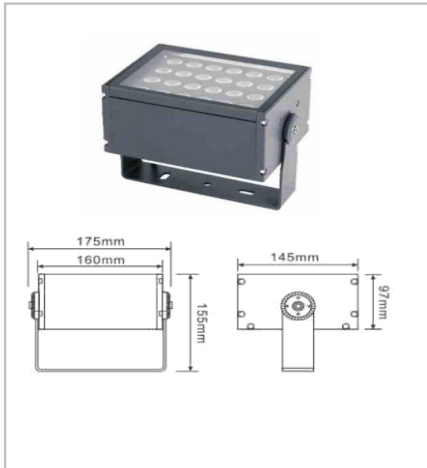


Spike



Velora Flood Light

Size



U bracket
FL-10A-36



Flange bracket
FL-10B-36



Extension arm bracket
FL-10C-36

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-11A-36	L175xW145xH155mm	36 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-11A-54	L175xW145xH155mm	54 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-11A-72	L175xW145xH155mm	72 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-11B-36	L155xW145xH125mm	36 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-11B-54	L155xW145xH125mm	54 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-11B-72	L155xW145xH125mm	72 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10C-36	L155xW145xH620mm	36 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	ON/OFF	/
FL-10C-48	L155xW145xH620mm	54 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/
FL-10C-72	L155xW145xH620mm	72 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/10X30/10X60°	AC85-265V	DMX512	/

Flareon Flood Light

Characteristic

- 1. Precise Optics**
 - Advanced lens and reflector system with customizable beam angles (e.g. 5°, 10°, 30°, 60°).
 - Uniform illumination with minimal glare.
- 2. Flexible Customization**
 - Multiple mounting options and accessories (anti-glare shields, honeycomb louvres).
 - Dimmable and smart system compatible (e.g., DALI, DMX512).
- 3. Durable Build**
 - IP66-rated for water/dust resistance, IK08 impact protection.
 - Operates reliably in -60°C to +70°C environments.
- 4. Energy Efficient & Eco-friendly**
 - High-efficiency LEDs with 50,000+ hours lifespan.
 - Modular, recyclable design with low energy consumption.
- 5. Versatile Applications**
 - Perfect for facades, bridges, landscapes, and commercial spaces.
 - Adjustable lighting effects for diverse project needs.



Family Matrix with Two different size.

Watt from **120W-216W** mono color, **216W-324W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



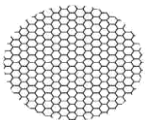
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

accessories available



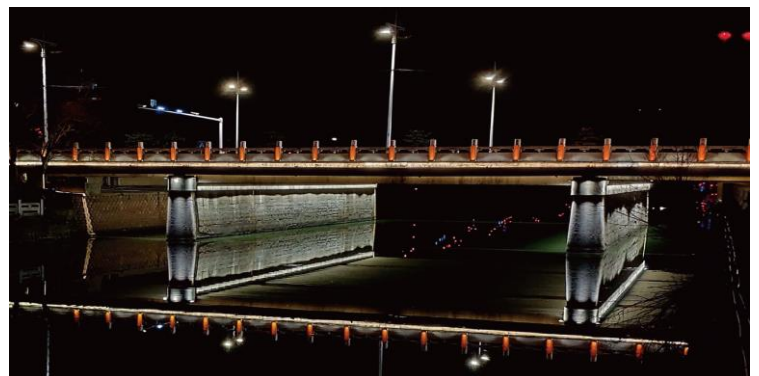
Honeycomb louvre



Anti-glare visor

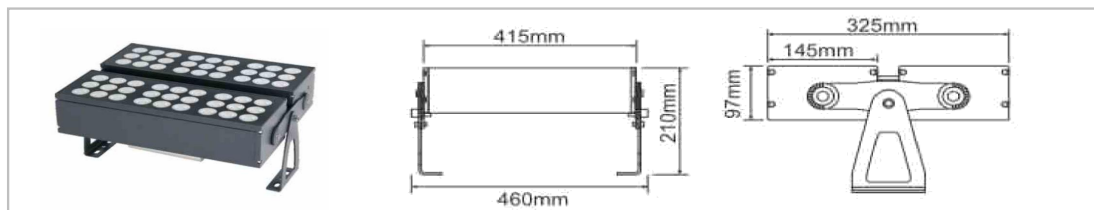


Spike

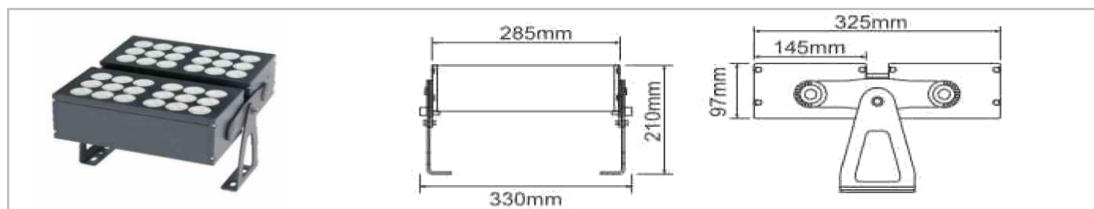


Flareon Flood Light

Size



FL-12A-216



FL-12A-120

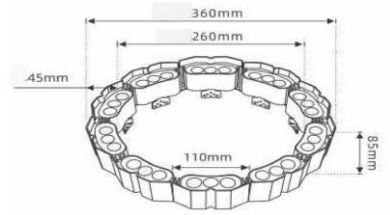
Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-12A-216	L415xW325xH210mm	216 W	> 80	3000K-5700K	120 LM/W	3/5/15/45/10x30°	AC85-265V	ON/OFF	/
FL-12A-280	L415xW325xH210mm	280 W	/	Chromatic (RGB)	45 LM/W	3/5/15/45/10x30°	AC85-265V	DMX512	/
FL-12A-324	L415xW325xH210mm	324 W	/	Chromatic (RGBW)	45 LM/W	3/5/15/45/10x30°	AC85-265V	DMX512	/
FL-12B-120	L285xW325xH210mm	120 W	> 80	3000K-5700K	120 LM/W	3/5/15/45/10x30°	AC85-265V	ON/OFF	/
FL-12B-180	L285xW325xH210mm	180 W	/	Chromatic (RGB)	45 LM/W	3/5/15/45/10x30°	AC85-265V	DMX512	/
FL-12B-216	L285xW325xH210mm	216 W	/	Chromatic (RGBW)	45 LM/W	3/5/15/45/10x30°	AC85-265V	DMX512	/

Glistra Flood Light

Characteristic

- Precise Optics**
 - Advanced lens and reflector system with customizable beam angles (e.g. 5°, 10°, 30°, 60°).
 - Uniform illumination with minimal glare.
- Flexible Customization**
 - Multiple mounting options and accessories (anti-glare shields, honeycomb louvres).
 - Dimmable and smart system compatible (e.g., DALI, DMX512).
- Durable Build**
 - IP66-rated for water/dust resistance, IK08 impact protection.
 - Operates reliably in -60°C to +70°C environments.
- Energy Efficient & Eco-friendly**
 - High-efficiency LEDs with 50,000+ hours lifespan.
 - Modular, recyclable design with low energy consumption.
- Versatile Applications**
 - Perfect for facades, bridges, landscapes, and commercial spaces.
 - Adjustable lighting effects for diverse project needs.



Watt **30W** mono color

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
FL-13A-30	φ360xH85mm	30 W	> 80	3000K-5700K	120 LM/W	5/10/15/30/60/90°	DC24V	ON/OFF	/
FL-13A-30	φ360xH85mm	30 W	/	Chromatic (RGB or RGBW)	45 LM/W	5/10/15/30/60/90°	DC24V	DMX512	/



TerraLux Inground Light



Watt available

- 2W
- 4W
- 6W
- 8W
- 10W
- 12W
- 15W
- 18W
- 24W
- 27W
- 36W
- 48W

Color temperature

- 

Mono
Mono (2700K,3000K,3500K,4000K,4500K,5000K)
Tunable White (2700K-5000K),
- 

Tunable White
- 

RGB
- 

RGBW

Control method

- ON/OFF 0-10V DALI DMX**

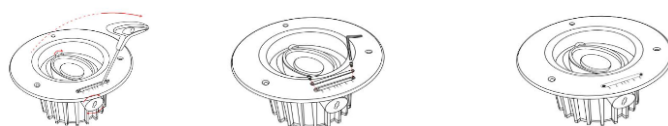
Beam angle

- Symmetric
- 3°
 - 8°
 - 15°
 - 18°
 - 24°
 - 38°
 - 40°
 - 60°
- Asymmetric
- 10x45°
 - 25x65°

Family Matrix_ 6 sizes



External tilt



1. Adjust the angle

2. Cover the hole by **【cover platen】**

3. Complete the effect

TerraLux Inground Light

Characteristic

- 1.High Protection Rating: IP67, suitable for outdoor and harsh environments.
- 2.Impact Resistance: IK10, withstands heavy loads, ideal for driveways.
- 3.Optical Performance: Multiple beam angle options (narrow, medium, wide, asymmetric).
- 4.Efficient LED Source: Energy-saving LEDs, CRI >90, available in 2700K / 3000K / 4000K.
- 5.Premium Materials: 304 stainless steel trim, tempered glass cover, corrosion-resistant and durable.
- 6.Control Compatibility: Supports DALI / DMX512 / Art-Net, with dimming and dynamic lighting effects.
- 7.Easy Installation: Includes pre-buried mounting sleeve for simple setup and maintenance.



CE RoHS IP67

Family Matrix with Five different size.

Watt from **2W-36W** mono color, **3W-48W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



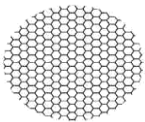
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Accessories available

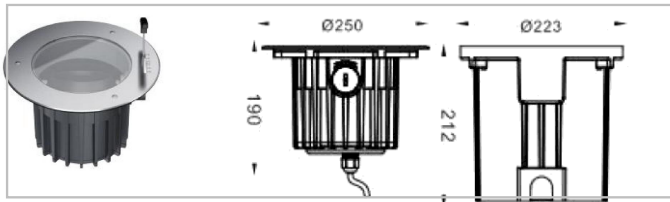


Honeycomb louvre

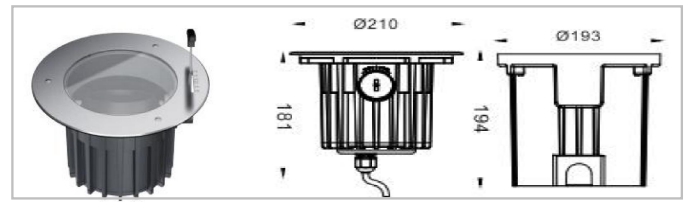


TerraLux Inground Light

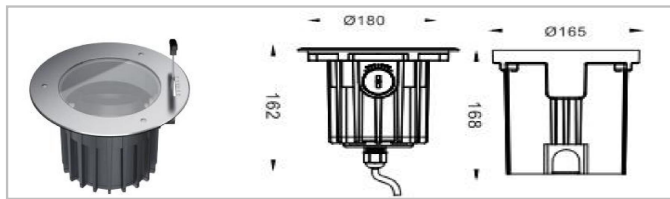
Size



IG-01A



IG-01B



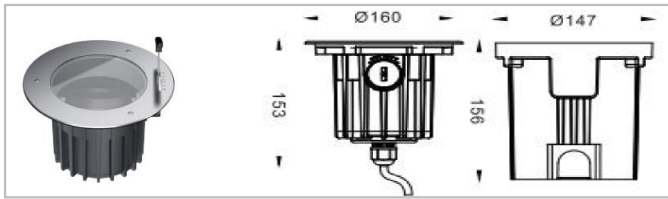
IG-01C

Specification

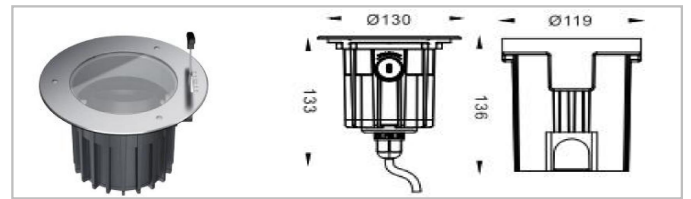
Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
IG-01A-36	φ250XH212mm	36 W	> 80	2700K-6000K	80 LM/W	3/8°	AC220-240V	ON/OFF	/
IG-01A-36	φ250XH212mm	36 W	> 80	2700K-6000K	80 LM/W	15/25/40/60/10x45/20x65°	AC220-240V	ON/OFF	/
IG-01A-36	φ250XH212mm	36 W	/	Chromatic (RGB)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01A-48	φ250XH212mm	48 W	/	Chromatic (RGBW)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01B-27	φ210XH194mm	27 W	> 80	2700K-6000K	80 LM/W	3/8°	AC220-240V	ON/OFF	/
IG-01B-24	φ210XH194mm	24 W	> 80	2700K-6000K	80 LM/W	15/25/40/60/10x45/20x65°	AC220-240V	ON/OFF	/
IG-01B-22.5	φ210XH194mm	23 W	/	Chromatic (RGB)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01B-31.5	φ210XH194mm	32 W	/	Chromatic (RGBW)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01C-18	φ180XH168mm	18 W	> 80	2700K-6000K	80 LM/W	3/8°	AC220-240V	ON/OFF	/
IG-01C-18	φ180XH168mm	18 W	> 80	2700K-6000K	80 LM/W	15/25/40/60/10x45/20x65°	AC220-240V	ON/OFF	/
IG-01C-15	φ180XH168mm	15 W	/	Chromatic (RGB)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01C-21	φ180XH168mm	21 W	/	Chromatic (RGBW)	45 LM/W	12/25/40/60°	DC24V	DMX512	/

TerraLux Inground Light

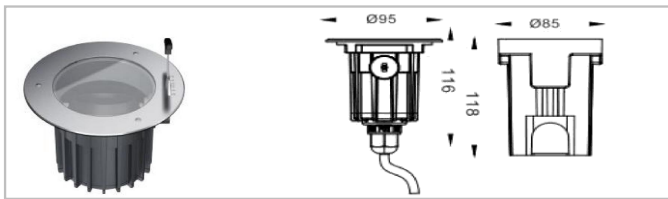
Size



IG-01D



IG-01E



IG-01F

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
IG-01D-12	φ160XH156mm	12 W	> 80	2700K-6000K	80 LM/W	3/8°	AC220-240V	ON/OFF	/
IG-01D-12	φ160XH156mm	12 W	> 80	2700K-6000K	80 LM/W	15/25/40/60/10x45/20x65°	AC220-240V	ON/OFF	/
IG-01D-10	φ160XH156mm	10 W	/	Chromatic (RGB)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01D-14	φ160XH156mm	14 W	/	Chromatic (RGBW)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01E-6	φ130XH136mm	6 W	> 80	2700K-6000K	80 LM/W	3/8°	AC220-240V	ON/OFF	/
IG-01E-6	φ130XH136mm	6 W	> 80	2700K-6000K	80 LM/W	15/25/40/60/10x45/20x65°	AC220-240V	ON/OFF	/
IG-01E-6	φ130XH136mm	6 W	/	Chromatic (RGB)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01E-8	φ130XH136mm	8 W	/	Chromatic (RGBW)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01F-2	φ95XH118mm	2 W	> 80	2700K-6000K	80 LM/W	15/25/40/60/10x45/20x65°	AC220-240V	ON/OFF	/
IG-01F-3	φ95XH118mm	3 W	/	Chromatic (RGB)	45 LM/W	12/25/40/60°	DC24V	DMX512	/
IG-01F-4	φ95XH118mm	4 W	/	Chromatic (RGBW)	45 LM/W	12/25/40/60°	DC24V	DMX512	/

SubGlint Inground Light

Characteristic

1. High Protection Rating: IP67, suitable for outdoor and harsh environments.
2. Impact Resistance: IK10, withstands heavy loads, ideal for driveways.
3. Optical Performance: Multiple beam angle options (narrow, medium, wide, asymmetric).
4. Efficient LED Source: Energy-saving LEDs, CRI >90, available in 2700K / 3000K / 4000K.
5. Premium Materials: 304 stainless steel trim, tempered glass cover, corrosion-resistant and durable.
6. Control Compatibility: Supports DALI / DMX512 / Art-Net, with dimming and dynamic lighting effects.
7. Easy Installation: Includes pre-buried mounting sleeve for simple setup and maintenance.



IP67

Family Matrix with Four different size.

Watt from **15W-5W**

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono

Mono

Tunable White



Tunable White

(2700K,3000K,3500K,4000K,4500K,5000K)

(2700K~5000K),



RGB



RGBW

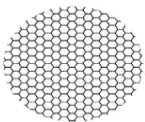
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Accessories available

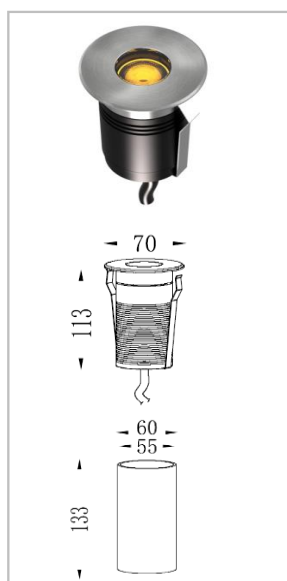


Honeycomb louvre

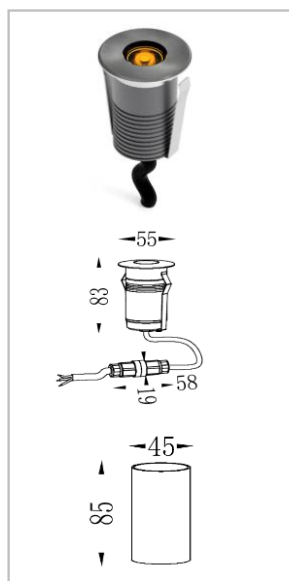


SubGlint Inground Light

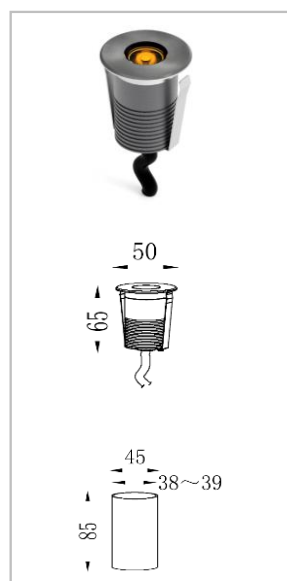
Size



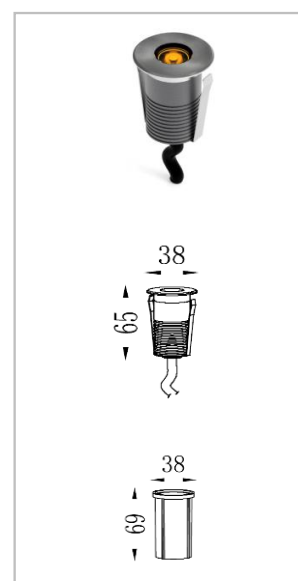
IG-02A



IG-02B



IG-02C



IG-02D

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
IG-02A-5	φ70XH113mm	5 W	> 80	2700K-6000K	80 LM/W	8/15/25/35/120°	AC220V	ON/OFF	/
IG-02A-5	φ70XH113mm	5 W	/	Chromatic (RGB or RGBW)	45 LM/W	8/15/25/35/120°	DC24V	DMX512	/
IG-02B-2	φ55XH83mm	2 W	> 80	2700K-6000K	80 LM/W	25/35/45/120°	AC220V	ON/OFF	/
IG-02B-2	φ55XH83mm	2 W	/	Chromatic (RGB or RGBW)	45 LM/W	25/35/45/120°	DC24V	DMX512	/
IG-02C-1.5	φ50XH65mm	1.5W	> 80	2700K-6000K	80 LM/W	25/35/45/120°	AC220V	ON/OFF	/
IG-02C-1.5	φ50XH65mm	1.5W	/	Chromatic (RGB or RGBW)	45 LM/W	25/35/45/120°	DC24V	DMX512	/
IG-02D-1	φ38XH65mm	1 W	> 80	2700K-6000K	80 LM/W	25/35/45/120°	AC220V	ON/OFF	/
IG-02D-1	φ38XH65mm	1 W	/	Chromatic (RGB or RGBW)	45 LM/W	25/35/45/120°	DC24V	DMX512	/

GroundRay Inground Light

Characteristic

- 1.High Protection Rating: IP67, suitable for outdoor and harsh environments.
- 2.Impact Resistance: IK10, withstands heavy loads, ideal for driveways.
- 3.Optical Performance: Multiple beam angle options (narrow, medium, wide, asymmetric).
- 4.Efficient LED Source: Energy-saving LEDs, CRI >90, available in 2700K / 3000K / 4000K.
- 5.Premium Materials: 304 stainless steel trim, tempered glass cover, corrosion-resistant and durable.
- 6.Control Compatibility: Supports DALI / DMX512 / Art-Net, with dimming and dynamic lighting effects.
- 7.Easy Installation: Includes pre-buried mounting sleeve for simple setup and maintenance.



Family Matrix with Three different size.

Watt from **2W-4W** mono color, **5W-10W** RGBW color.

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



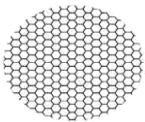
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Accessories available

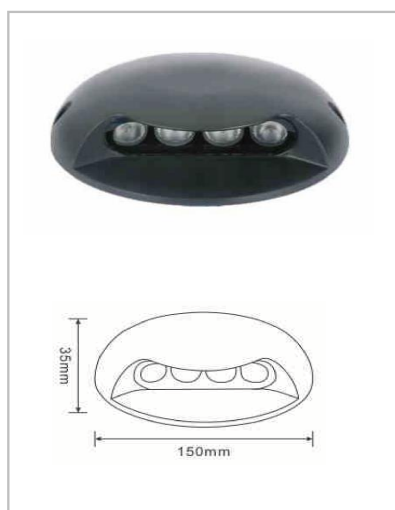


Honeycomb louvre

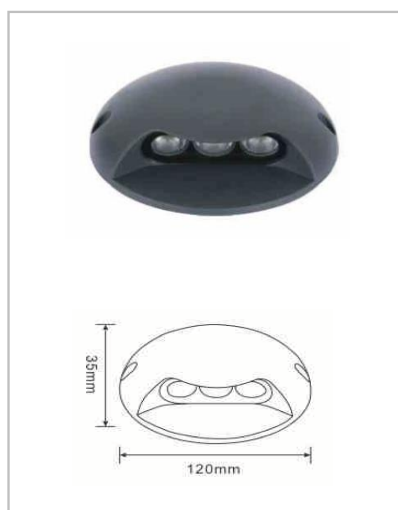


GroundRay Inground Light

Size



IG-03A



IG-03B



IG-03C

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
IG-03A-4	φ150XH35mm	4 W	> 80	2700K-6000K	75 LM/W	5/10/15/30/45/60/90°	DC24V	ON/OFF	/
IG-03A-10	φ150XH35mm	10 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/90°	DC24V	ON/OFF	/
IG-03A-10	φ150XH35mm	10 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/90°	DC24V	DMX512	/
IG-03B-3	φ120XH35mm	3 W	> 80	2700K-6000K	75 LM/W	5/10/15/30/45/60/90°	DC24V	ON/OFF	/
IG-03B-6	φ120XH35mm	6 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/90°	DC24V	ON/OFF	/
IG-03B-6	φ120XH35mm	6 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/90°	DC24V	DMX512	/
IG-03C-2	φ100XH35mm	2 W	> 80	2700K-6000K	75 LM/W	5/10/15/30/45/60/90°	DC24V	ON/OFF	/
IG-03C-5	φ100XH35mm	5 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/90°	DC24V	ON/OFF	/
IG-03C-5	φ100XH35mm	5 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/90°	DC24V	DMX512	/

Lumeo Inground Light

Characteristic

1. High Protection Rating: IP67, suitable for outdoor and harsh environments.
2. Impact Resistance: IK10, withstands heavy loads, ideal for driveways.
3. Optical Performance: Multiple beam angle options (narrow, medium, wide, asymmetric).
4. Efficient LED Source: Energy-saving LEDs, CRI >90, available in 2700K / 3000K / 4000K.
5. Premium Materials: 304 stainless steel trim, tempered glass cover, corrosion-resistant and durable.
6. Control Compatibility: Supports DALI / DMX512 / Art-Net, with dimming and dynamic lighting effects.
7. Easy Installation: Includes pre-buried mounting sleeve for simple setup and maintenance.



IP67

Finish: Gray color

Standard length **1039/550/339mm**

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono

Mono

Tunable White (2700K,3000K,3500K,4000K,4500K,5000K),



Tunable White



RGB



RGBW

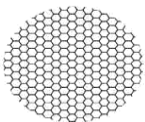
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Accessories available

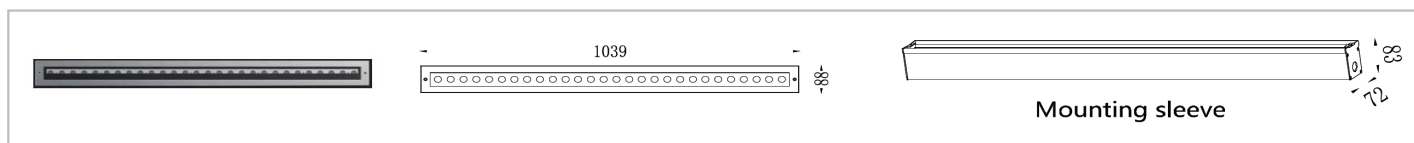


Honeycomb louvre

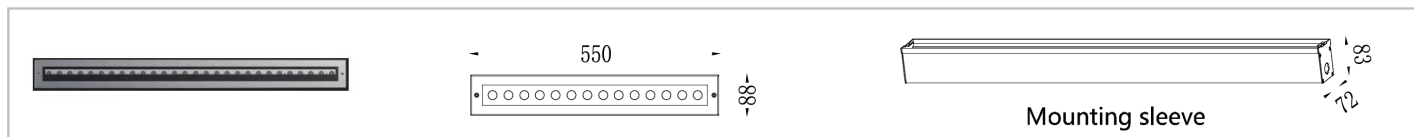


Lumeo Inground Light

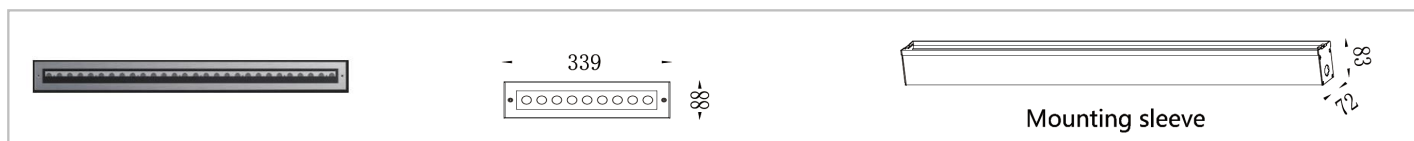
Size



IG-04A



IG-04B



IG-04C

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
IG-04A-40	L1039XW88XH83mm	40 W	> 80	2700K-6000K	75 LM/W	15/25/35/45/120°	AC220V	ON/OFF	/
IG-04A-40	L1039XW88XH83mm	40 W	/	Chromatic (RGB or RGBW)	45 LM/W	15/25/35/45/120°	AC220V	DMX512	/
IG-04B-20	L550XW88XH83mm	20 W	> 80	2700K-6000K	75 LM/W	15/25/35/45/120°	AC220V	ON/OFF	/
IG-04B-20	L550XW88XH83mm	20 W	/	Chromatic (RGB or RGBW)	45 LM/W	15/25/35/45/120°	AC220V	DMX512	/
IG-04C-9	L339XW88XH83mm	9 W	> 80	2700K-6000K	75 LM/W	15/25/35/45/120°	AC220V	ON/OFF	/
IG-04C-9	L339XW88XH83mm	9 W	/	Chromatic (RGB or RGBW)	45 LM/W	15/25/35/45/120°	AC220V	DMX512	/

LumoLite Wall Washer

Characteristic

1. The lamp emphasizes the spatial effect of the building, enhances the customer's sense of space, adopts the structural waterproof design, and the performance is more stable.
2. Aluminum housing ,ultra white tempered safety glass, lens -PMMA; vertically tilt mounting bracket; Transparent surface - imported weather resistant PU glue potting waterproof;
3. Adopt military grade three hard anodizing process, thermal conductivity 230W/M*K anti-UV polyester powder, outdoor grade spray painting, conventional anti-UV protection.

†Surface mounting



Finish: Gray color

Standard length **1000/500/300mm**

Operating Temperature: **-50 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

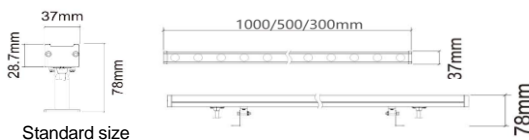
Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Model	SIZE (mm)	POWER (W)	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WW-01A-24	L1000*W37*H78mm	18/24	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	1.50 kgs
WW-01A-36	L1000*W37*H78mm	18/24/36	/	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.50 kgs
WW-01A-36	L1000*W37*H78mm	18/24/36	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.50 kgs
WW-01B-12	L500*W37*H78mm	9/12	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	0.90 kgs
WW-01B-18	L500*W37*H78mm	9/12/18	/	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	0.90 kgs
WW-01B-18	L500*W37*H78mm	9/12/18	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	0.90 kgs
WW-01C-8	L300*W37*H78mm	6/8	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	0.70 kgs
WW-01C-12	L300*W37*H78mm	6/8/12	/	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	0.70 kgs
WW-01C-12	L300*W37*H78mm	6/8/12	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	0.70 kgs

Size



GlowEdge Wall Washer

Characteristic

1. The lamp emphasizes the spatial effect of the building, enhances the customer's sense of space, adopts the structural waterproof design, and the performance is more stable.

2. Aluminum housing ,ultra white tempered safety glass, lens - PMMA; vertically tilt mounting bracket; Transparent surface - imported weather resistant PU glue potting waterproof;

3. Adopt military grade three hard anodizing process, thermal conductivity 230W/M*K anti-UV polyester powder, outdoor grade spray painting, conventional anti-UV protection.

†Surface mounting



Finish: Gray color

Standard length 1000/500/300mm

Operating Temperature: -50 ~ +70 °C

Electrical Safety Class: **Class III**

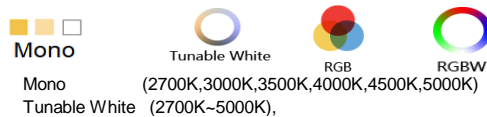
Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

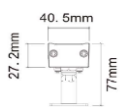
Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

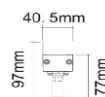
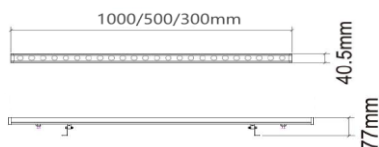
ON/OFF 0-10V DALI DMX

Model	SIZE (mm)	POWER (W)	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WW-02A-24	L1000*W40.5*H77mm	24/36/48	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	1.70 kgs
WW-02A-48	L1000*W40.5*H77mm	24/36/48	/	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.70 kgs
WW-02A-48	L1000*W40.5*H77mm	24/36/48	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.70 kgs
WW-02B-12	L500*W40.5*H77mm	12/18/24	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	1.00 kgs
WW-02B-24	L500*W40.5*H77mm	12/18/24	/	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.00 kgs
WW-02B-24	L500*W40.5*H77mm	12/18/24	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.00 kgs
WW-02C-8	L300*W40.5*H77mm	8/12/16	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	0.80 kgs
WW-02C-16	L300*W40.5*H77mm	8/12/16	/	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	0.80 kgs
WW-02C-16	L300*W40.5*H77mm	8/12/16	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	0.80 kgs

Size



Standard size



with anti-glare visor

BeamFlow Wall Washer

Characteristic

1. The lamp emphasizes the spatial effect of the building, enhances the customer's sense of space, adopts the structural waterproof design, and the performance is more stable.
2. Aluminum housing ,ultra white tempered safety glass, lens - PMMA; vertically tilt mounting bracket; Transparent surface - imported weather resistant PU glue potting waterproof;
3. Adopt military grade three hard anodizing process, thermal conductivity 230W/M*K anti-UV polyester powder, outdoor grade spray painting, conventional anti-UV protection.

†Surface mounting



Finish: Gray color

Standard length **1000/500/300mm**

Operating Temperature: **-50 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

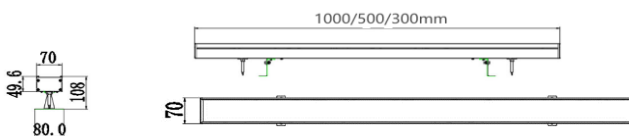
Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Model	SIZE (mm)	POWER (W)	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WW-03A-120	L1000*W70*H108mm	60/90	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	2.80 kgs
WW-03A-120	L1000*W70*H108mm	80/120	> 80	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	2.80 kgs
WW-03A-120	L1000*W70*H108mm	80/120	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	2.80 kgs
WW-03B-120	L500*W70*H108mm	30/45	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	1.90 kgs
WW-03B-120	L500*W70*H108mm	40/60	> 80	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.90 kgs
WW-03B-120	L500*W70*H108mm	40/60	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.90 kgs
WW-03C-120	L300*W70*H108mm	18/30	> 80	Mono 2700-6500K	80 LM/W	20°,30°,40°,60°, 20x40°,18x50°	DC24V	ON/OFF	1.20 kgs
WW-03C-120	L300*W70*H108mm	25/40	> 80	Tunable white 2700-6000K	80 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.20 kgs
WW-03C-120	L300*W70*H108mm	25/40	/	Chromatic (RGB or RGBW)	45 LM/W	15°,20°,30°,45°,60°, 25x45°	DC24V	DMX512	1.20 kgs

Size



Standard size

ArcLume Wall Washer

Characteristic

1. The lamp emphasizes the spatial effect of the building, enhances the customer's sense of space, adopts the structural waterproof design, and the performance is more stable.

2. Aluminum housing ,ultra white tempered safety glass, lens - PMMA; vertically tilt mounting bracket; Transparent surface - imported weather resistant PU glue potting waterproof;

3. Adopt military grade three hard anodizing process, thermal conductivity 230W/M*K anti-UV polyester powder, outdoor grade spray painting, conventional anti-UV protection.

- †Surface mounting
- †Working temperature is -50°C to 70°C



Finish: Gray color

Standard length **1000/500/300mm**

Operating Temperature: **-50 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

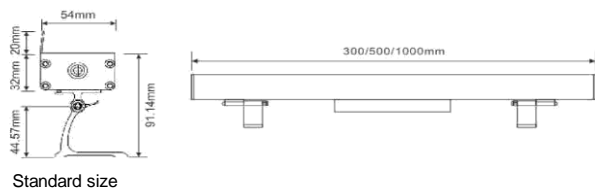
Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Model	SIZE (mm)	POWER (W)	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WW-04A-48	L1000xW54xH32mm	48 W	> 80	3000K-5700K	80 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	ON/OFF	/
WW-04A-60	L1000xW54xH32mm	60 W	/	Chromatic (RGB)	45 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	DMX512	/
WW-04A-80	L1000xW54xH32mm	80 W	/	Chromatic (RGBW)	45 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	DMX512	/
WW-04B-24	L500xW54xH32mm	24 W	> 80	3000K-5700K	80 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	ON/OFF	/
WW-04B-30	L500xW54xH32mm	30 W	/	Chromatic (RGB)	45 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	DMX512	/
WW-04B-30	L500xW54xH32mm	30 W	/	Chromatic (RGBW)	45 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	DMX512	/
WW-04C-8	L300xW54xH32mm	8 W	> 80	3000K-5700K	80 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	ON/OFF	/
WW-04C-24	L300xW54xH32mm	24 W	/	Chromatic (RGB)	45 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	DMX512	/
WW-04C-24	L300xW54xH32mm	24 W	/	Chromatic (RGBW)	45 LM/W	3/5/10/15/30/45/60/10x30°	AC85-265V	DMX512	/

Size



PowerCrest Wall Washer

Characteristic

1. The lamp emphasizes the spatial effect of the building, enhances the customer's sense of space, adopts the structural waterproof design, and the performance is more stable.
2. Aluminum housing ,ultra white tempered safety glass, lens - PMMA; vertically tilt mounting bracket; Transparent surface - imported weather resistant PU glue potting waterproof;
3. Adopt military grade three hard anodizing process, thermal conductivity 230W/M*K anti-UV polyester powder, outdoor grade spray painting, conventional anti-UV protection.

- †Surface mounting
- †Working temperature is -50°C to 70°C



Finish: Gray color

Standard length **1000/500/300mm**

Operating Temperature: **-50 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

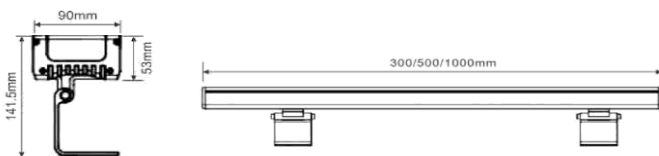
Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Model	SIZE (mm)	POWER (W)	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WW-05A-108	L1000xW90xH53mm	108 W	> 80	3000K-5700K	80 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	ON/OFF	/
WW-05A-108	L1000xW90xH53mm	108 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	DMX512	/
WW-05A-144	L1000xW90xH53mm	144 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	DMX512	/
WW-05B-54	L500xW90xH53mm	54 W	> 80	3000K-5700K	80 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	ON/OFF	/
WW-05B-54	L500xW90xH53mm	54 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	DMX512	/
WW-05B-72	L500xW90xH53mm	72 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	DMX512	/
WW-05C-36	L300xW90xH53mm	36 W	> 80	3000K-5700K	80 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	ON/OFF	/
WW-05C-36	L300xW90xH53mm	36 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	DMX512	/
WW-05C-36	L300xW90xH53mm	48 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/45/60/15x45/10x60°	AC85-265V	DMX512	/

Size



Standard size

Lineo Linear Light

Characteristic

1. The hidden structure design is perfectly combined with the curtain wall, and the transmission signal of the lamp adopts the dual-wire parallel control technology.
2. Aluminum housing ,ultra white tempered safety glass, lens -PMMA; vertically tilt mounting bracket;
3. Akzonobel anti-UV polyester powder, outdoor grade spray or oxidation treatment, UV protection for 5 years.



†Surface mounting



Finish: Gray color

Standard length **1000/500/300mm**

Operating Temperature: **-50 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

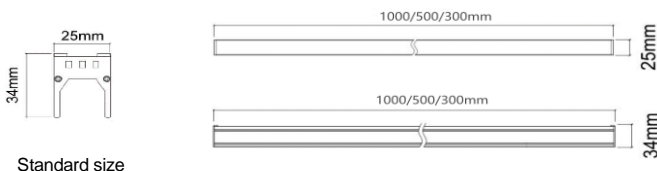
Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Model	SIZE (mm)	POWER (W)	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
LL-01A	L1000*W25*H34mm	12 / 15	> 80	Mono 2700-6500K	68 LM/W	20°,30°,45°,60°,15x40°	DC24V	ON/OFF	0.70 kgs
LL-01A	L1000*W25*H34mm	12 / 15	> 80	Tunable white 2700-6000K	68 LM/W	20°,30°,45°,60°,15x40°	DC24V	DMX512	0.70 kgs
LL-01A	L1000*W25*H34mm	12 / 15	/	chromatic (RGB or RGBW)	68 LM/W	40°,60°,10x65°,35x45°	DC24V	DMX512	0.70 kgs
LL-01B	L500*W25*H34mm	6 / 8	> 80	Mono 2700-6500K	68 LM/W	20°,30°,45°,60°,15x40°	DC24V	ON/OFF	0.40 kgs
LL-01B	L500*W25*H34mm	6 / 8	> 80	Tunable white 2700-6000K	68 LM/W	20°,30°,45°,60°,15x40°	DC24V	DMX512	0.40 kgs
LL-01B	L500*W25*H34mm	6 / 8	/	chromatic (RGB or RGBW)	68 LM/W	40°,60°,10x65°,35x45°	DC24V	DMX512	0.40 kgs
LL-01C	L300*W25*H34mm	4 / 5	> 80	Mono 2700-6500K	68 LM/W	20°,30°,45°,60°,15x40°	DC24V	ON/OFF	0.30 kgs
LL-01C	L300*W25*H34mm	4 / 5	> 80	Tunable white 2700-6000K	68 LM/W	20°,30°,45°,60°,15x40°	DC24V	DMX512	0.30 kgs
LL-01C	L300*W25*H34mm	4 / 5	/	chromatic (RGB or RGBW)	68 LM/W	40°,60°,10x65°,35x45°	DC24V	DMX512	0.30 kgs

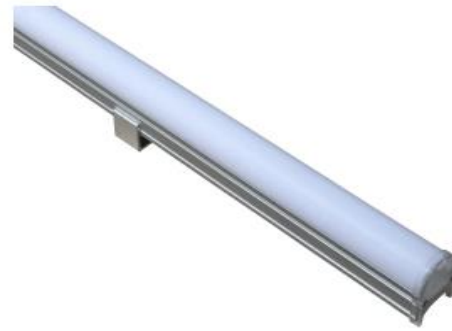
Size



Edge Linear Light

Characteristic

1. The hidden structure design is perfectly combined with the curtain wall, and the transmission signal of the lamp adopts the dual-wire parallel control technology.
2. Aluminum housing ,ultra white tempered safety glass, lens -PMMA; vertically tilt mounting bracket;
3. Akzonobel anti-UV polyester powder, outdoor grade spray or oxidation treatment, UV protection for 5 years.



†Surface mounting



Finish: Gray color

Standard length **1000/500/300mm**

Operating Temperature: **-50 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

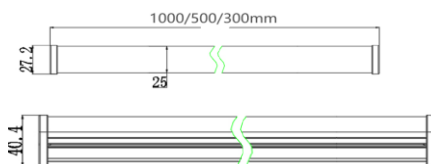
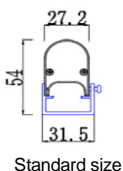
Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Model	SIZE (mm)	POWER (W)	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
LL-02A	L1000*W27.2*H50.5m	12 / 15	> 80	Mono 2700-6500K	45 LM/W	120°	DC24V	ON/OFF	0.70 kgs
LL-02A	L1000*W27.2*H50.5m	12 / 15	> 80	Tunable white 2700-6000K	45 LM/W	120°	DC24V	DMX512	0.70 kgs
LL-02A	L1000*W27.2*H50.5m	12 / 15	/	chromatic (RGB or RGBW)	45 LM/W	120°	DC24V	DMX512	0.70 kgs
LL-02B	L500*W27.2*H50.5m	6 / 8	> 80	Mono 2700-6500K	38 LM/W	120°	DC24V	ON/OFF	0.40 kgs
LL-02B	L500*W27.2*H50.5m	6 / 8	> 80	Tunable white 2700-6000K	38 LM/W	120°	DC24V	DMX512	0.40 kgs
LL-02B	L500*W27.2*H50.5m	6 / 8	/	chromatic (RGB or RGBW)	38 LM/W	120°	DC24V	DMX512	0.40 kgs
LL-02C	L300*W27.2*H50.5m	4 / 5	> 80	Mono 2700-6500K	45 LM/W	120°	DC24V	ON/OFF	0.30 kgs
LL-02C	L300*W27.2*H50.5m	4 / 5	> 80	Tunable white 2700-6000K	45 LM/W	120°	DC24V	DMX512	0.30 kgs
LL-02C	L300*W27.2*H50.5m	4 / 5	/	chromatic (RGB or RGBW)	45 LM/W	120°	DC24V	DMX512	0.30 kgs

Size



Dot Light PixLume & NanoBeam

Characteristic

- 1. Precision Point Lighting**
 - Compact LED point source designed for architectural accents and linear arrangements.
- 2. Robust and Durable**
 - PC housing with anti-corrosion properties, ideal for long-term outdoor use.
 - High protection rating (IP66/IP67) ensures resistance to water and dust, suitable for bridges, façades, and outdoor environments.
 - IK08 impact resistance protects against mechanical stress and harsh conditions.
- 3. Flexible Configurations**
 - Modular design allows single-point usage or matrix, ring, and linear arrangements to suit complex lighting designs.
 - Compact form factor seamlessly integrates into architectural structures without disrupting aesthetics.
- 4. Smart Lighting Control**
 - DMX512-compatible for dynamic effects such as chasing, fading, and pulsating light.
 - Available in RGB or RGBW full-color versions, enhancing creative lighting possibilities and spatial depth.



CE RoHS IP66

Family Matrix with Two different size.

Watt from **1.8W-3.6W**

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



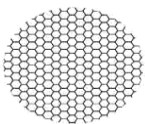
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

Accessories available

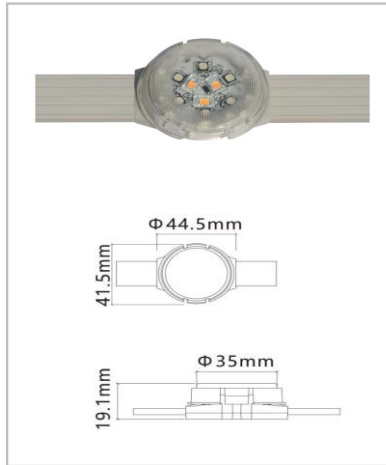


Honeycomb louve

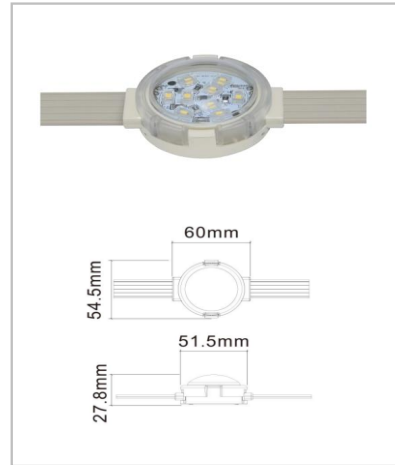


Dot Light PixLume & NanoBeam

Size



DOT-01A



DOT-01B

Specification

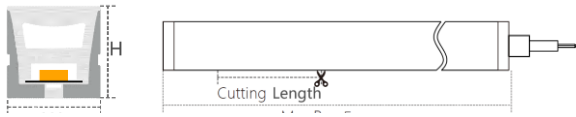
Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	Direction
DOT-01A-1.8	Φ35xH19.1mm	1.8W	> 80	2700K-6500K	82 LM/W	120°	DC24V	ON/OFF	/
DOT-01A-1.8	Φ35xH19.1mm	1.8W	> 80	2700K-6500K	82 LM/W	120°	DC24V	DMX512	/
DOT-01A-1.8	Φ35xH19.1mm	1.8W	/	Chromatic (RGB)	40 LM/W	120°	DC24V	DMX512	/
DOT-01A-4.8	Φ35xH19.1mm	4.8W	/	Chromatic (RGBW)	40 LM/W	120°	DC24V	DMX512	/
DOT-01B-3.6	Φ51.5xH27.8mm	3.6W	> 80	2700K-6500K	82 LM/W	120°	DC24V	ON/OFF	/
DOT-01B-3.6	Φ51.5xH27.8mm	3.6W	> 80	2700K-6500K	82 LM/W	120°	DC24V	DMX512	/
DOT-01B-3.6	Φ51.5xH27.8mm	3.6W	/	Chromatic (RGB)	40 LM/W	120°	DC24V	DMX512	/
DOT-01B-4.8	Φ51.5xH27.8mm	4.8W	/	Chromatic (RGBW)	40 LM/W	120°	DC24V	DMX512	/

Neon Top-Bending

Characteristic

Neon Flex Top Bend: Effortless Brilliance

- 1. Easy, Flexible Installation:**
Installs whole for simple setup (no extra parts needed).
Cuts to size for customized applications.
Maintains IP67 weatherproof rating even when cut (with proper accessories).
- 2. Durable and Long-Lasting:**
Made with UV-resistant polyurethane for lasting color and aesthetics.
Withstands harsh environments (thanks to the IP67 rating).
- 3. Flawless Linear Lighting:**
Delivers consistent, uniform light output along the entire length. (You can remove "all long" as it's redundant with "entire length")



Family Matrix with six different size.

Bending angle: $\Phi > 80-120\text{mm}$

Application: widely used in outdoor architectural and landscape lighting.

Option

Color temperature



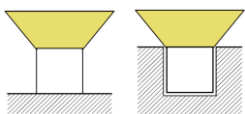
Control method

ON/OFF DMX DALI 0-10V TRIAC

Model	SIZE (mm)	POWER (W/M)	Luminous(LM) For Mono	Luminous(LM) For chromatic	VOLT	CUTTING (mm)
NEON-01A	10*10mm	6/8/10 W	420~700LM	200~300LM	DC24V	36
NEON-01B	12*12mm	6/8/10 W	420~700LM	200~300LM	DC24V	36
NEON-01C	13*13mm	6/8/10 W	420~700LM	200~300LM	DC24V	36
NEON-01D	16*16mm	10/12/15 W	700~1050LM	300~450LM	DC24V	50
NEON-01E	20*14mm	10/12/15 W	700~1050LM	300~450LM	DC24V	50
NEON-01F	20*20mm	10/12/15 W	700~1050LM	300~450LM	DC24V	50

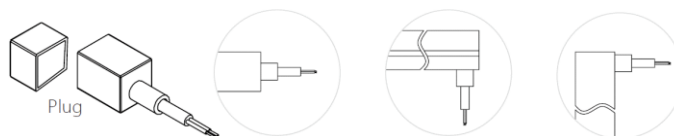
Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber), Tunable White (2700K~5000K), Chromatic (RGB, RGBW)

Installation



Surface Recessed

Entry cable



Top Line Side Outlet Bottom Line

Accessories



Clips



Aluminum profile



Bendable profile



Neon Three -sided Emission

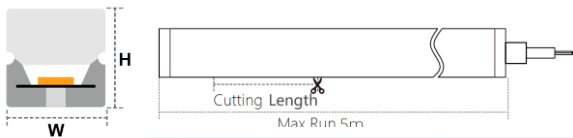
Characteristic

Neon Flex Three Side Top Bend: Effortless Brilliance

1. Flexible & Easy Install: Installs whole or cuts to size for customization (maintains IP67 rating) - no extra parts needed.
2. Durable & Weatherproof (IP67): Eco-friendly, UV-resistant silicone construction ensures long-lasting vibrancy and withstands harsh environments.
3. Uniform Linear Illumination: Three-sided light emission delivers consistent brightness across the entire length.
4. High Light Transmittance: Up to brighter for exceptional illumination.



CE RoHS IP67



Family Matrix with three different size.

Bending angle: $\Phi > 80-120\text{mm}$

Application: widely used in outdoor architectural and landscape lighting.

Option

Color temperature



Mono



Tunable White



RGB



RGBW

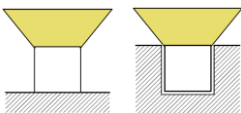
Control method

ON/OFF DMX DALI 0-10V TRIAC

Model	SIZE (mm)	POWER (W/M)	Luminous(LM) For Mono	Luminous(LM) For chromatic	VOLT	CUTTING (mm)
NEON-02A	10*10mm	6/8/10 W	420~700LM	200~300LM	DC24V	36
NEON-02B	13*13mm	6/8/10 W	420~700LM	200~300LM	DC24V	36
NEON-02C	16*16mm	6/8/10 W	420~700LM	200~300LM	DC24V	50

Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber), Tunable White (2700K~5000K), Chromatic (RGB, RGBW)

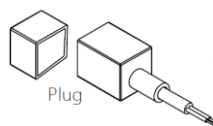
Installation



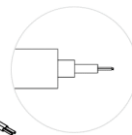
Surface

Recessed

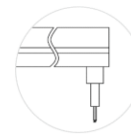
Entry cable



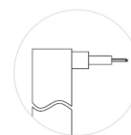
Plug



Top Line



Side Outlet

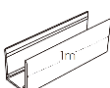


Bottom Line

Accessories



Clips



Aluminum profile



Bendable profile



Neon Side-Bending

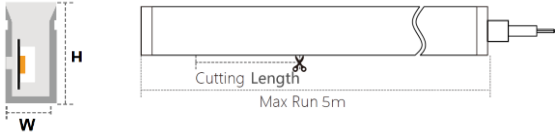
Characteristic

Neon Flex Side Bend: Effortlessly Brilliant

1. Bend & Install Your Way: Whole or cut-to-size with no-fuss setup (maintains IP67 weatherproofing). Works even in extreme climates (-10° to +40°C).
2. Durable & Vibrant: Eco-friendly, UV-resistant construction ensures lasting brightness and beauty.
3. Flawless Linear Light: Delivers consistent illumination across the entire light surface.



CE RoHS IP67



Family Matrix with six different size.

Bending angle:

- $\Phi > 60-80\text{mm}$ for 0410, 0612, 1010mm
- $\Phi > 80-120\text{mm}$ for 1018, 1218, 1220mm

Application: widely used in outdoor architectural and landscape lighting.

Option

Color temperature



Mono



Tunable White



RGB



RGBW

Control method

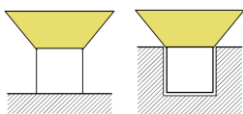
ON/OFF DMX DALI 0-10V TRIAC

Model	SIZE (mm)	POWER (W/M)	Luminous(LM) For Mono	Luminous(LM) For chromatic	VOLT	CUTTING (mm)
NEON-03A	4*10mm	6/8/10 W	400~650LM	/	DC24V	36
NEON-03B	6*12mm	6/8/10 W	400~700LM	/	DC24V	36
NEON-03C	10*10mm	6/8/10 W	400~700LM	200~300LM	DC24V	36
NEON-03D	10*18mm	10/12/15 W	700~950LM	300~450LM	DC24V	50
NEON-03F	12*18mm	10/12/15 W	700~950LM	300~450LM	DC24V	50
NEON-03G	12*20mm	10/12/15 W	700~950LM	300~450LM	DC24V	50

Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber), Tunable White (2700K~5000K), Chromatic (RGB, RGBW)

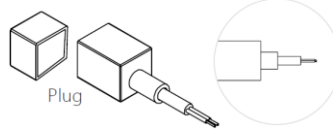
Installation

Entry cable



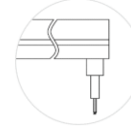
Surface

Recessed

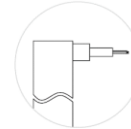


Plug

Top Line



Side Outlet

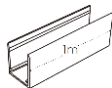


Bottom Line

Accessories



Clips



Aluminum profile



Bendable profile

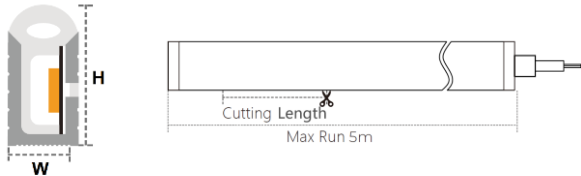


Neon Dome Emission

Characteristic

Neon Flex Dome Side Bend: Effortlessly Brilliant

1. Bend & Install Your Way: Whole or cut-to-size for a perfect fit (no extra parts, maintains IP67 weatherproofing). Works even in harsh weather (-10° to +40°C).
2. Durable & Vibrant: Eco-friendly materials and UV resistance ensure lasting brightness and beauty. Compact design with a 6mm curved light surface delivers flawless linear illumination.
3. Built Tough: IP67 rating protects against saltwater, harsh chemicals, corrosion, flames, and UV rays.



Family Matrix with six different size.

Bending angle:

- $\Phi > 60-80\text{mm}$ for 0615, 0816mm
- $\Phi > 80-120\text{mm}$ for 1015, 1225mm

Application: widely used in outdoor architectural and landscape lighting.

Option

Color temperature



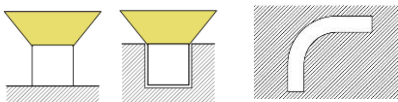
Control method

ON/OFF DMX DALI 0-10V TRIAC

Model	SIZE (mm)	POWER (W/M)	Luminous(LM) For Mono	Luminous(LM) For chromatic	VOLT	CUTTING (mm)
NEON-04A	6*15mm	6/8/10 W	500~700LM	/	DC24V	36
NEON-04B	8*16mm	6/8/10 W	500~700LM	180~300LM	DC24V	36
NEON-04C	10*15mm	10/12/15 W	700~950LM	300~450LM	DC24V	50
NEON-04D	12*25mm	10/12/15 W	700~950LM	300~450LM	DC24V	50

Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber), Tunable White (2700K~5000K), Chromatic (RGB, RGBW)

Installation



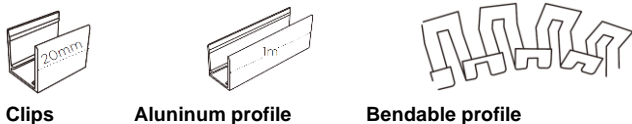
Surface Recessed

Entry cable



Top Line Side Outlet Bottom Line

Accessories



Clips Aluminum profile Bendable profile



Neon T Shape Emission

Characteristic

Neon Flex T Shape Side Bend: Effortless Brilliance

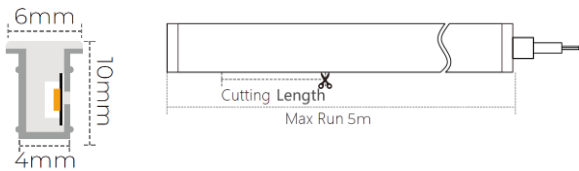
1. Bend & Install: Whole or cut-to-size for a perfect fit (no extra parts, maintains IP67 weatherproofing). Flexible even in extreme weather (-10° to +40°C).

2. Durable & Compact: Eco-friendly materials and UV resistance for lasting beauty. T-shaped, 6mm light surface delivers flawless linear illumination.

3. Built Tough: IP67 rating protects against harsh environments: saltwater, chemicals, corrosion, flames, and UV rays.



CE  IP67



Bending angle: $\Phi > 60-80\text{mm}$

Application: widely used in outdoor architectural and landscape lighting.

Option

Color temperature



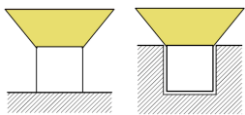
Mono

Control method

ON/OFF

Model	SIZE (mm)	POWER (W/M)	Luminous(LM) For Mono	Luminous(LM) For chromatic	VOLT	CUTTING (mm)
NEON-05A	4*10mm	6/8/10 W	500~700LM	/	DC24V	36

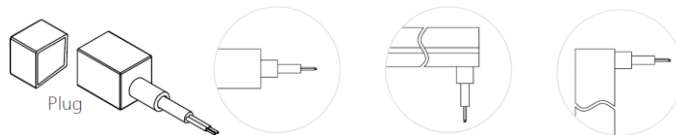
Installation



Surface

Recessed

Entry cable



Top Line

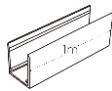
Side Outlet

Bottom Line

Accessories



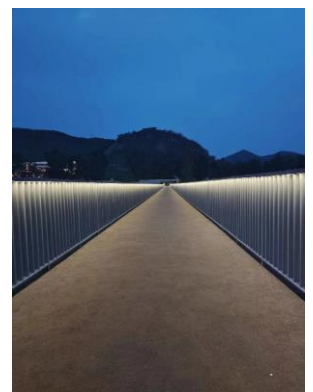
Clips



Aluminum profile



Bendable profile



Neon 3D Bending

Characteristic

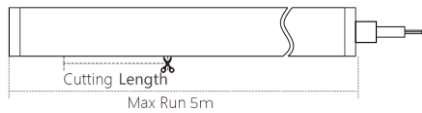
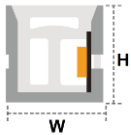
Neon Flex 3D Bend: Effortless Brilliance In any Shape

1. Bend & Install Your Way: Whole or cut-to-size for a perfect fit (no extra parts, maintains IP67 weatherproofing). Flexible even in extreme weather (-10° to +40°C).

2. 3D Creativity: Bends and curves on various surfaces, from flat walls to complex structures.

3. Durable & Vibrant: Eco-friendly materials and UV resistance for lasting beauty. T-shaped, 6mm light surface delivers flawless linear illumination. (Combines durability and lighting aspects)

4. Built Tough: IP67 rating protects against harsh environments: saltwater, chemicals, corrosion, flames, and UV rays.



Family Matrix with three different size.

Bending angle: $\Phi > 80-120$ mm

Application: widely used in outdoor architectural and landscape lighting.

Option

Color temperature



Mono

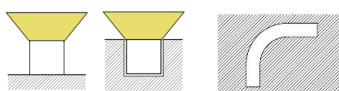
Control method

ON/OFF

Model	SIZE (mm)	POWER (W/M)	Luminous(LM) For Mono	Luminous(LM) For chromatic	VOLT	CUTTING (mm)
NEON-06A	13*13mm	7/14 W	500~700LM	/	DC24V	36
NEON-06B	16*16mm	7/14 W	500~700LM	/	DC24V	36
NEON-06C	20*20mm	7/14 W	500~700LM	/	DC24V	36

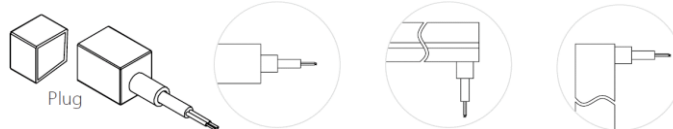
Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber)

Installation



Surface Recessed

Entry cable



Top Line Side Outlet Bottom Line

Accessories



Clips



Aluminum profile



Bendable profile

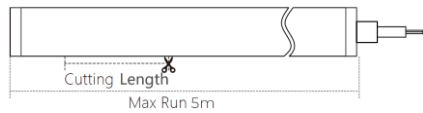
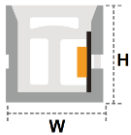


Neon IP68 Top Bending

Characteristic

IP68 Neon Flex Top Bend: Effortless Brilliance

- 1. Easy, Flexible Installation:**
Installs whole for simple setup (no extra parts needed).
Cuts to size for customized applications.
Maintains IP68 weatherproof rating even when cut (with proper accessories).
- 2. Durable and Long-Lasting:**
Made with UV-resistant polyurethane for lasting color and aesthetics.
Withstands harsh environments (thanks to the IP68 rating).
- 3. Flawless Linear Lighting:**
Delivers consistent, uniform light output along the entire length. (You can remove "all long" as it's redundant with "entire length")



Family Matrix with three different size.

Bending angle: $\Phi > 80-120\text{mm}$

Application: widely used in outdoor architectural and landscape lighting.

Option

Color temperature



Mono

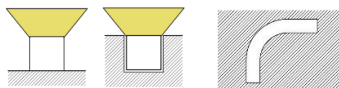
Control method

ON/OFF

Model	SIZE (mm)	POWER (W/M)	Luminous(LM) For Mono	Luminous(LM) For chromatic	VOLT	CUTTING (mm)
NEON-07A	16*16mm	10/12/15 W	700~1050LM	300~450LM	DC24V	50
NEON-07B	12*20mm	10/12/15 W	700~1050LM	300~450LM	DC24V	50

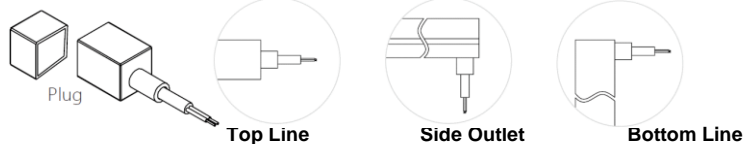
Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber)

Installation

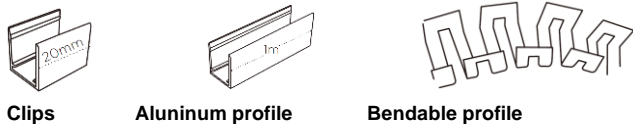


Surface Recessed

Entry cable



Accessories



Clips

Aluminum profile

Bendable profile



Flex Wall Washer Light

Characteristic

1. Flexibility

- Constructed with high-flexibility TPU material, allowing both horizontal and vertical bending.
- Perfect for curves, columns, and irregular surfaces, supporting creative lighting designs.

2. Length Customization

- Available in customized lengths up to 20 meters, minimizing joints and ensuring seamless light distribution.
- Tailored to fit complex installations with ease.

3. Uniform Lighting Effect

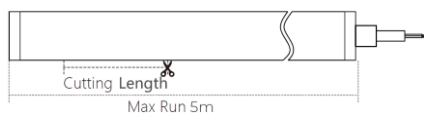
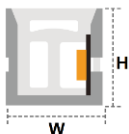
- Built-in high-brightness LED chips paired with professional optical design, ensuring soft and uniform wall-washing effects with no dark spots.

4. High Waterproof Rating

- Double-sealed design with IP67 protection, making it suitable for wet, dusty, or extreme outdoor environments.



CE RoHS IP67



Family Matrix with three different size.

Bending angle: $\Phi > 80-120\text{mm}$

Application: widely used in outdoor architectural and landscape lighting.

Option

Color temperature



Mono

Control method

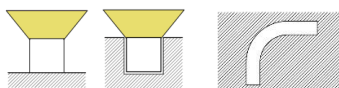
ON/OFF

Model	SIZE (mm)	POWER (W/M)	Luminous(LM) For Mono	Luminous(LM) For chromatic	VOLT	CUTTING (mm)
NEON-08A	13*13mm	15 W	480LM	540LM	DC24V	/
NEON-08B	16*16mm	18 W	576LM	648LM	DC24V	/
NEON-08C	22*22mm	24 W	768LM	864LM	DC24V	/
NEON-08D	35*25mm	24 W	768LM	864LM	DC24V	/
NEON-08E	45*35mm	24 W	768LM	864LM	DC24V	/

Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber)

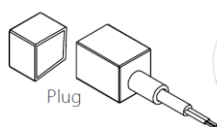
Installation

Entry cable

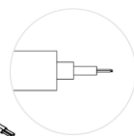


Surface

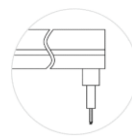
Recessed



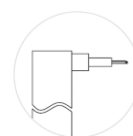
Plug



Top Line



Side Outlet

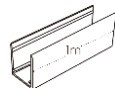


Bottom Line

Accessories



Clips



Aluminum profile



Bendable profile



AquaBeam Underwater Light

Characteristic

1. Premium Materials

- Die-cast stainless steel body for excellent durability and corrosion resistance.
- 304 stainless steel front panel for superior saltwater and chemical resistance.
- Nickel-plated brass cable gland ensures enhanced waterproof performance.

2. Rated IP68 for full submersion in water, providing reliable long-term underwater operation.

3. Optimized structure for excellent heat management and extended lifespan.

4. Modern design suitable for fountains, pools, aquariums, and underwater landscape lighting.

5. High-performance LED light source with low power consumption and reduced maintenance costs.



IP68

Family Matrix with Four different size.

Watt from **8W-54W**.

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono

Mono

Tunable White



Tunable White

(2700K,3000K,3500K,4000K,4500K,5000K)



RGB



RGBW

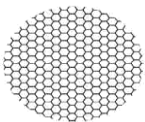
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Accessories available



Honeycomb louve



AquaBeam Underwater Light

Size



UW-01A



UW-01B



UW-01C



UW-01D

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
UW-01A-54	φ250XH126mm	54 W	> 80	3000K-5700K	80 LM/W	10/15/20/30/60/100°	DC12/24V	ON/OFF	/
UW-01A-45	φ250XH126mm	45 W	> 80	3000-5700K	100 LM/W	15/25/36/60°	DC12/24V	ON/OFF	/
UW-01A-36	φ250XH126mm	36 W	> 80	3000-5700K	64 LM/W	10/15/20/30/60/100/25x45°	DC12/24V	ON/OFF	/
UW-01A-54	φ250XH126mm	54 W	/	Chromatic (RGB)	33 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-01A-54	φ250XH126mm	54 W	/	Chromatic (RGBW)	46 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-01A-54	φ250XH126mm	54 W	/	Chromatic (R+G+B)	60 LM/W	15/25/40/60°	DC12/24V	DMX512	/
UW-01B-24	φ203XH126mm	24 W	> 80	3000K-5700K	80 LM/W	10/15/20/25/30/40/60/100/25x45°	DC12/24V	ON/OFF	/
UW-01B-24	φ203XH126mm	24 W	> 80	3000K-5700K	96 LM/W	15/25/36/60°	DC12/24V	ON/OFF	/
UW-01B-36	φ203XH126mm	36 W	/	Chromatic (RGB)	25 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-01B-36	φ203XH126mm	36 W	/	Chromatic (RGBW)	35 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-01C-12	φ180XH120mm	12 W	> 80	3000-5700K	98 LM/W	10/25/40/60/100/25x45°	DC12/24V	ON/OFF	/
UW-01C-12	φ180XH120mm	12 W	> 80	3000-5700K	95 LM/W	15/25/36/60°	DC12/24V	ON/OFF	/
UW-01C-18	φ180XH120mm	18 W	/	Chromatic (RGB)	33 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-01C-18	φ180XH120mm	18 W	/	Chromatic (RGBW)	46 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-01D-8	φ135XH120mm	8 W	> 80	3000-5700K	83 LM/W	10/25/40/60/100°	DC12/24V	ON/OFF	/
UW-01D-8	φ135XH120mm	8 W	> 80	3000-5700K	98 LM/W	15/25/36/60°	DC12/24V	ON/OFF	/
UW-01D-8	φ135XH120mm	8 W	/	Chromatic (RGB)	25 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-01D-8	φ135XH120mm	8 W	/	Chromatic (RGBW)	35 LM/W	25/40/60°	DC12/24V	DMX512	/

HydraLux Underwater Light

Characteristic

1. Premium Materials

- Die-cast stainless steel body for excellent durability and corrosion resistance.
- 304 stainless steel front panel for superior saltwater and chemical resistance.
- Nickel-plated brass cable gland ensures enhanced waterproof performance.

2. Rated IP68 for full submersion in water, providing reliable long-term underwater operation.

3. Optimized structure for excellent heat management and extended lifespan.

4. Modern design suitable for fountains, pools, aquariums, and underwater landscape lighting.

5. High-performance LED light source with low power consumption and reduced maintenance costs.



CE  IP68

Family Matrix with Four different size.

Watt from **18W-24W** mono color, **23W-42W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

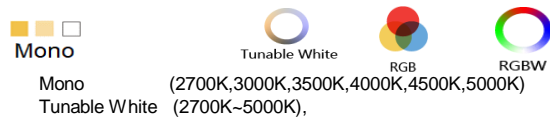
Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



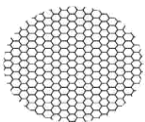
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Accessories available



Honeycomb louvre

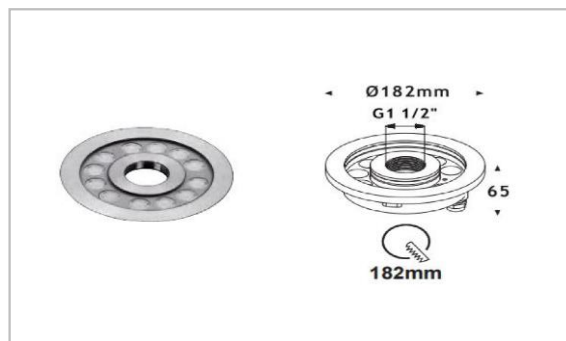


HydraLux Underwater Light

Size



UW-02A



UW-02B

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
UW-02A-24	φ200XH65mm	24 W	> 80	3000K-5700K	81 LM/W	10/25/40/60/10x30/10x60°	DC12/24V	ON/OFF	/
UW-02A-30	φ200XH65mm	30 W	/	Chromatic (RGB)	30 LM/W	25/40/60/10x30/10x60°	DC12/24V	DMX512	/
UW-02A-42	φ200XH65mm	42 W	/	Chromatic (RGBW)	30 LM/W	25/40/60/10x30/10x60°	DC12/24V	DMX512	/
UW-02A-18	φ200XH65mm	18 W	> 80	3000K-5700K	81 LM/W	10/25/40/60/10x30/10x60°	DC12/24V	ON/OFF	/
UW-02A-22.5	φ200XH65mm	23 W	/	Chromatic (RGB)	30 LM/W	25/40/60/10x30/10x60°	DC12/24V	DMX512	/
UW-02A-31.5	φ200XH65mm	32 W	/	Chromatic (RGBW)	30 LM/W	25/40/60/10x30/10x60°	DC12/24V	DMX512	/
UW-02B-24	φ182XH65mm	24 W	> 80	3000K-5700K	81 LM/W	10/25/40/60/10x30/10x60°	DC12/24V	ON/OFF	/
UW-02B-30	φ182XH65mm	30 W	/	Chromatic (RGB)	30 LM/W	25/40/60/10x30/10x60°	DC12/24V	DMX512	/
UW-02B-42	φ182XH65mm	42 W	/	Chromatic (RGBW)	30 LM/W	25/40/60/10x30/10x60°	DC12/24V	DMX512	/
UW-02B-18	φ182XH65mm	18 W	> 80	3000K-5700K	81 LM/W	10/25/40/60/10x30/10x60°	DC12/24V	ON/OFF	/
UW-02B-22.5	φ182XH65mm	23 W	/	Chromatic (RGB)	30 LM/W	25/40/60/10x30/10x60°	DC12/24V	DMX512	/
UW-02B-31.5	φ182XH65mm	32 W	/	Chromatic (RGBW)	30 LM/W	25/40/60/10x30/10x60°	DC12/24V	DMX512	/

Underwater Light BlueVive & Lumeaqua

Characteristic

1. Premium Materials

- Die-cast stainless steel body for excellent durability and corrosion resistance.
- 304 stainless steel front panel for superior saltwater and chemical resistance.
- Nickel-plated brass cable gland ensures enhanced waterproof performance.

2. Rated IP68 for full submersion in water, providing reliable long-term underwater operation.

3. Optimized structure for excellent heat management and extended lifespan.

4. Modern design suitable for fountains, pools, aquariums, and underwater landscape lighting.

5. High-performance LED light source with low power consumption and reduced maintenance costs.



IP68

Finish: Stainless steel

Watt from **6W-12W** mono color, **9W-24W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono

Mono

Tunable White



Tunable White



RGB



RGBW

(2700K,3000K,3500K,4000K,4500K,5000K)

Tunable White (2700K~5000K),

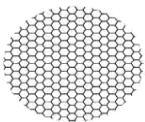
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

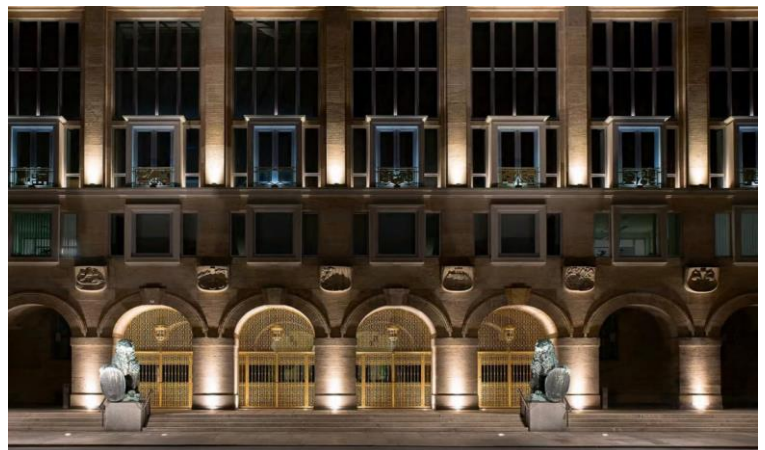
Control method

ON/OFF 0-10V DALI DMX

Accessories available

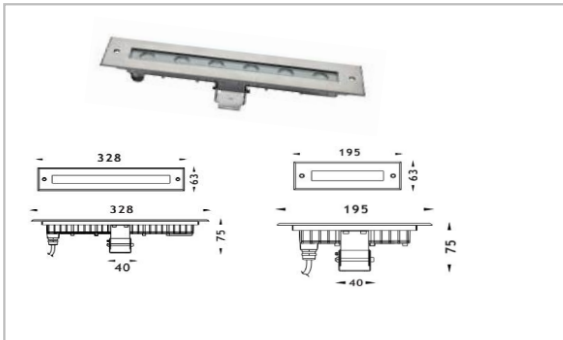


Honeycomb louvre

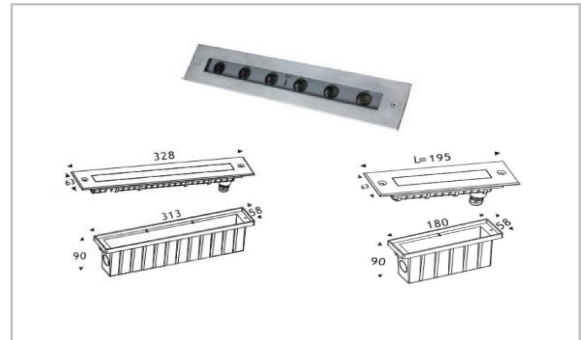


Underwater Light BlueVive & Lumeaqua

Size



UW-03A & UW-03B



UW-04A & UW-04B

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
UW-03A-12	L328XW63X75mm	12 W	> 80	3000K-5700K	80 LM/W	25/40/60°	DC12/24V	ON/OFF	/
UW-03A-18	L328XW63X75mm	18 W	/	Chromatic (RGB)	21 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-03A-24	L328XW63X75mm	24 W	/	Chromatic (RGBW)	22 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-03B-6	L195XW63X75mm	6 W	> 80	3000K-5700K	80 LM/W	25/40/60°	DC12/24V	ON/OFF	/
UW-03B-9	L195XW63X75mm	9 W	/	Chromatic (RGB)	21 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-03B-12	L195XW63X75mm	12 W	/	Chromatic (RGBW)	22 LM/W	25/40/60°	DC12/24V	DMX512	/
UW-04A-12	L328XW58X90mm	12 W	> 80	3000K-5700K	80 LM/W	10/25/40/60/45x35°	DC12/24V	ON/OFF	/
UW-04A-15	L328XW58X90mm	15 W	/	Chromatic (RGB)	21 LM/W	25/40/60/45x35°	DC12/24V	DMX512	/
UW-04A-21	L328XW58X90mm	21 W	/	Chromatic (RGBW)	22 LM/W	25/40/60/45x35°	DC12/24V	DMX512	/
UW-04B-6	L195XW58X90mm	6 W	> 80	3000K-5700K	80 LM/W	10/25/40/60/45x35°	DC12/24V	ON/OFF	/
UW-04B-9	L195XW58X90mm	9 W	/	Chromatic (RGB)	21 LM/W	25/40/60/45x35°	DC12/24V	DMX512	/
UW-04B-10.5	L195XW58X90mm	11 W	/	Chromatic (RGBW)	22 LM/W	25/40/60/45x35°	DC12/24V	DMX512	/

Notes: The difference of UW-03 between UW-04 is that UW-04 has more beam angle available.

Aque Lumina Underwater Light

Characteristic

1. Premium Materials

- Die-cast stainless steel body for excellent durability and corrosion resistance.
- 304 stainless steel front panel for superior saltwater and chemical resistance.
- Nickel-plated brass cable gland ensures enhanced waterproof performance.

2. Rated IP68 for full submersion in water, providing reliable long-term underwater operation.

3. Optimized structure for excellent heat management and extended lifespan.

4. Modern design suitable for fountains, pools, aquariums, and underwater landscape lighting.

5. High-performance LED light source with low power consumption and reduced maintenance costs.



Family Matrix with Three different size.

Watt from **18W-48W** mono color, **23W-72W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



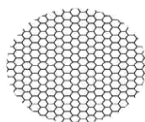
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Accessories available

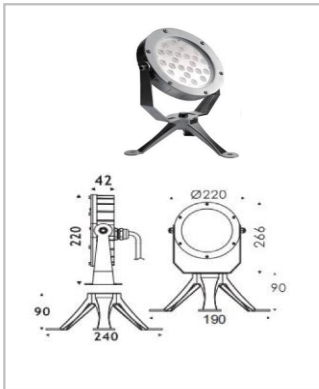


Honeycomb louvre

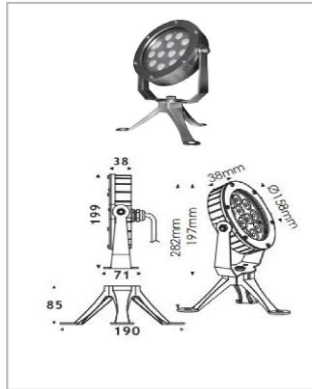


Aque Lumina Underwater Light

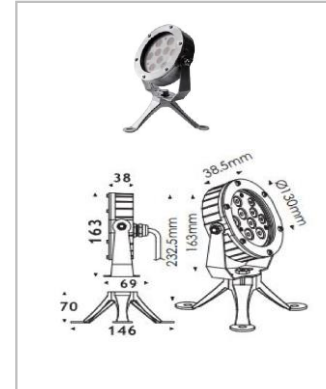
Size



UW-05A



UW-05B



UW-05C

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
UW-05A-48	φ220XH220mm	48 W	> 80	3000K-5700K	65 LM/W	15/30/45/60°	DC12/24V	ON/OFF	/
UW-05A-60	φ220XH220mm	60 W	/	Chromatic (RGB)	30 LM/W	15/30/45/60°	DC12/24V	DMX512	/
UW-05A-72	φ220XH220mm	72 W	/	Chromatic (RGBW)	34 LM/W	15/30/45/60°	DC12/24V	DMX512	/
UW-05B-24	φ158XH199mm	24 W	> 80	3000K-5700K	67 LM/W	15/30/45/60°	DC12/24V	ON/OFF	/
UW-05B-36	φ158XH199mm	36 W	/	Chromatic (RGB)	25 LM/W	15/30/45/60°	DC12/24V	DMX512	/
UW-05B-48	φ158XH199mm	48 W	/	Chromatic (RGBW)	25 LM/W	15/30/45/60°	DC12/24V	DMX512	/
UW-05C-18	φ130XH163mm	18 W	> 80	3000K-5700K	67 LM/W	15/30/45/60°	DC12/24V	ON/OFF	/
UW-05C-22.5	φ130XH163mm	23 W	/	Chromatic (RGB)	25 LM/W	15/30/45/60°	DC12/24V	DMX512	/

SuBlue Underwater Light

Characteristic

1. Premium Materials

- Die-cast stainless steel body for excellent durability and corrosion resistance.
- 304 stainless steel front panel for superior saltwater and chemical resistance.
- Nickel-plated brass cable gland ensures enhanced waterproof performance.

2. Rated IP68 for full submersion in water, providing reliable long-term underwater operation.

3. Optimized structure for excellent heat management and extended lifespan.

4. Modern design suitable for fountains, pools, aquariums, and underwater landscape lighting.

5. High-performance LED light source with low power consumption and reduced maintenance costs.



CE  IP68

Family Matrix with Three different size.

Watt from **9W-36W** mono color, **9W-36W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



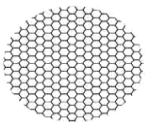
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Accessories available



Honeycomb louvre



SuBlue Underwater Light

Size



UW-06A



UW-06B



UW-06C

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
UW-06A-25	φ170XH130mm	25 W	> 80	3000K-5700K	80 LM/W	15/24/36/60°	DC12/24V	ON/OFF	/
UW-06A-36	φ170XH130mm	36 W	> 80	3000K-5700K	77 LM/W	10/25/40/60/80/10x45/25x45°	DC12/24V	ON/OFF	/
UW-06A-36	φ170XH130mm	36 W	/	Chromatic (RGB)	25 LM/W	12/25/40/60/12x45°	DC12/24V	DMX512	/
UW-06A-36	φ170XH130mm	36 W	/	Chromatic (RGBW)	35 LM/W	12/25/40/60/12x45°	DC12/24V	DMX512	/
UW-06B-18	φ145XH123mm	18 W	> 80	3000K-5700K	80 LM/W	15/24/36/60°	DC12/24V	ON/OFF	/
UW-06B-18	φ145XH123mm	18 W	> 80	3000K-5700K	80 LM/W	10/25/40/60/80/10x45/25x45°	DC12/24V	ON/OFF	/
UW-06B-18	φ145XH123mm	36 W	/	Chromatic (RGB)	25 LM/W	12/25/40/60/12x45°	DC12/24V	DMX512	/
UW-06B-21	φ145XH123mm	21 W	/	Chromatic (RGBW)	30 LM/W	12/25/40/60/12x45°	DC12/24V	DMX512	/
UW-06C-9	φ115XH103mm	9 W	> 80	3000K-5700K	50 LM/W	15/24/36/60°	DC12/24V	ON/OFF	/
UW-06C-9	φ115XH103mm	9 W	> 80	3000K-5700K	85 LM/W	10/25/40/60/80/10x45/25x45°	DC12/24V	ON/OFF	/
UW-06C-9	φ115XH103mm	9 W	/	Chromatic (RGB)	25 LM/W	12/25/40/60/12x45°	DC12/24V	DMX512	/
UW-06C-9	φ115XH103mm	9 W	/	Chromatic (RGBW)	29 LM/W	12/25/40/60/12x45°	DC12/24V	DMX512	/

Lume Wall Light

Characteristic

1. Superior Optical Performance

- High-efficiency LED with precise beam control, offering multiple beam angles and color temperatures (2700K/3000K/4000K).
- Glare-free design for uniform and comfortable illumination.

2. Durable and Reliable

- Die-cast aluminum housing with corrosion-resistant coating, suitable for indoor and outdoor use.
- IP66 waterproof and IK08 impact-resistant for long-lasting performance.

3. Easy Installation

- Supports recessed, surface-mounted, and wall-mounted options for versatile applications.
- Lightweight design for hassle-free installation.

4. Smart Control

- Compatible with DALI, DMX512, and 0-10V for dimming and dynamic lighting effects.
- Sensor integration available for intelligent energy-saving solutions.



IP66

Family Matrix with TWO different size.

Watt from **6W-24W** mono color, **9W-48W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono

Mono

Tunable White



Tunable White

(2700K,3000K,3500K,4000K,4500K,5000K)



RGB



RGBW

(2700K~5000K),

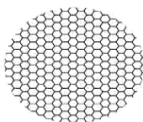
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

accessories available

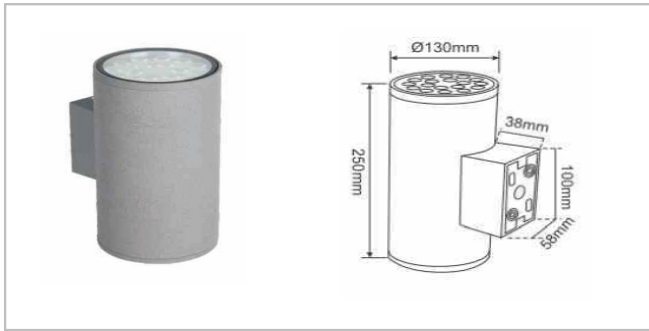


Honeycomb louvre

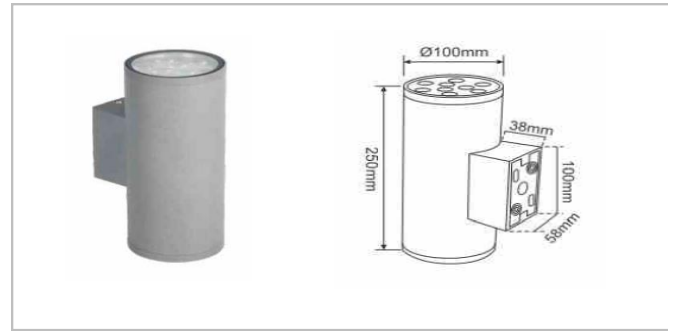


Lume Wall Light

Size



WL-01A-24 / WL-01A-12



WL-02B-12 / WL-02B-6

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WL-01A-24	φ130XH250mm	24 W	> 80	3000K-5700K	82 LM/W	5/10/15/30/60/90°	AC220V	ON/OFF	/
WL-01A-36	φ130XH250mm	36 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/60/90°	AC220V	DMX512	/
WL-01A-48	φ130XH250mm	48 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/60/90°	AC220V	DMX512	/
WL-01A-12	φ130XH200mm	12 W	> 80	3000K-5700K	82 LM/W	5/10/15/30/60/90°	AC220V	ON/OFF	/
WL-01A-18	φ130XH200mm	18 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/60/90°	AC220V	DMX512	/
WL-01A-24	φ130XH200mm	24 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/60/90°	AC220V	DMX512	/
WL-02B-12	φ100XH250mm	12 W	> 80	3000K-5700K	82 LM/W	5/10/15/30/60/90°	AC220V	ON/OFF	/
WL-02B-36	φ100XH250mm	36 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/60/90°	AC220V	DMX512	/
WL-02B-48	φ100XH250mm	48 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/60/90°	AC220V	DMX512	/
WL-02B-6	φ100XH200mm	6 W	> 80	3000K-5700K	82 LM/W	5/10/15/30/60/90°	AC220V	ON/OFF	/
WL-02B-9	φ100XH200mm	9 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/60/90°	AC220V	DMX512	/
WL-02B-18	φ100XH200mm	18 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/60/90°	AC220V	DMX512	/

GlowLine Wall Light

Characteristic

1. Superior Optical Performance

- High-efficiency LED with precise beam control, offering multiple beam angles and color temperatures (2700K/3000K/4000K).
- Glare-free design for uniform and comfortable illumination.

2. Durable and Reliable

- Die-cast aluminum housing with corrosion-resistant coating, suitable for indoor and outdoor use.
- IP66 waterproof and IK08 impact-resistant for long-lasting performance.

3. Easy Installation

- Supports recessed, surface-mounted, and wall-mounted options for versatile applications.
- Lightweight design for hassle-free installation.

4. Smart Control

- Compatible with DALI, DMX512, and 0-10V for dimming and dynamic lighting effects.
- Sensor integration available for intelligent energy-saving solutions.



IP66

Family Matrix with TWO different size.

Watt from **10W-48W** mono color, **15W-72W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono

Mono

Tunable White



Tunable White



RGB



RGBW

(2700K,3000K,3500K,4000K,4500K,5000K)

Tunable White (2700K~5000K),

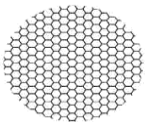
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

accessories available

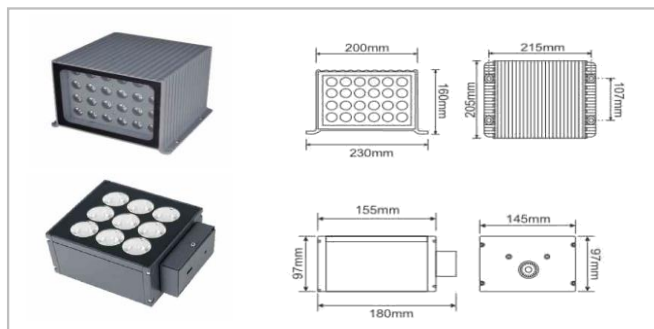


Honeycomb louvre

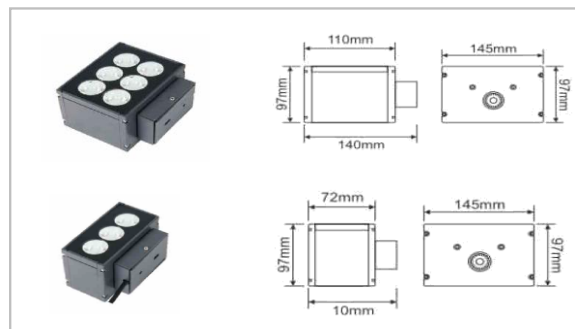


GlowLine Wall Light

Size



WL-02A-48 / WL-02B-30



WL-02C-12 / WL-02D-10

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	Direction
WL-02A-48	L200xW205xH160	48 W	> 80	3000K-5700K	82 LM/W	5/10/15/30/60°	AC220V	ON/OFF	Up&down
WL-02A-72	L200xW205xH160	72 W	/	Chromatic (RGB)	45 LM/W	5/10/15/30/60°	AC220V	DMX512	Up&down
WL-02B-30	L155xW145xH97	30 W	/	3000K-5700K	82 LM/W	5/10/15/30/60°	AC220V	DMX512	Down
WL-02B-36	L155xW145xH97	36 W	> 80	Chromatic (RGB)	45 LM/W	5/10/15/30/60°	AC220V	ON/OFF	Down
WL-02B-54	L155xW145xH97	54 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/60°	AC220V	DMX512	Down
WL-02C-12	L110xW145xH97	12 W	/	3000K-5700K	82 LM/W	5/10/15/30/60°	AC220V	DMX512	Down
WL-02C-18	L110xW145xH97	18 W	> 80	Chromatic (RGB)	45 LM/W	5/10/15/30/60°	AC220V	ON/OFF	Down
WL-02C-30	L110xW145xH97	30 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/60°	AC220V	DMX512	Down
WL-02D-10	L72xW145xH97	10 W	/	3000K-5700K	82 LM/W	5/10/15/30/60°	AC220V	DMX512	Down
WL-02D-15	L72xW145xH97	15 W	> 80	Chromatic (RGB)	45 LM/W	5/10/15/30/60°	AC220V	ON/OFF	Down
WL-02D-15	L72xW145xH97	15 W	/	Chromatic (RGBW)	45 LM/W	5/10/15/30/60°	AC220V	DMX512	Down

HaloEdge Wall Light

Characteristic

1. Superior Optical Performance

- High-efficiency LED with precise beam control, offering multiple beam angles and color temperatures (2700K/3000K/4000K).
- Glare-free design for uniform and comfortable illumination.

2. Durable and Reliable

- Die-cast aluminum housing with corrosion-resistant coating, suitable for indoor and outdoor use.
- IP66 waterproof and IK08 impact-resistant for long-lasting performance.

3. Easy Installation

- Supports recessed, surface-mounted, and wall-mounted options for versatile applications.
- Lightweight design for hassle-free installation.

4. Smart Control

- Compatible with DALI, DMX512, and 0-10V for dimming and dynamic lighting effects.
- Sensor integration available for intelligent energy-saving solutions.



IP66

Family Matrix with FOUR different size.

Up&Down side, watt from **8W-36W** mono color;
Down side, wattage from **5W-20W** mono color.
Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class I**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono

Mono

Tunable White

(2700K,3000K,3500K,4000K,4500K,5000K)

Tunable White (2700K~5000K),



Tunable White



RGB



RGBW

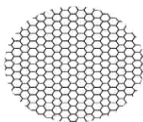
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

accessories available

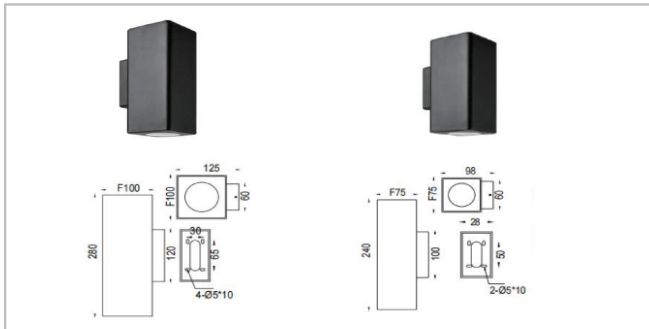


Honeycomb louve

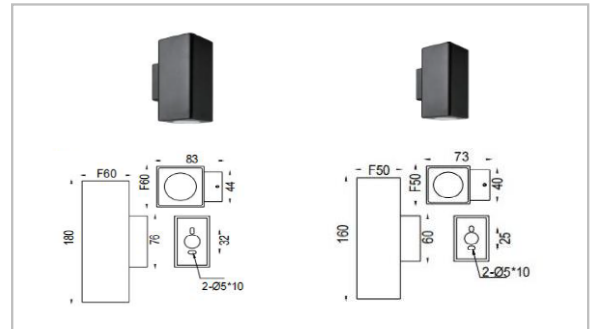


HaloEdge Wall Light

Size



WL-03A-48 / WL-03B-30



WL-03C-12 / WL-03D-10

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	Direction
WL-03A-36	F100xW125xH280	36 W	> 80	2700K-6000K	95 LM/W	10/18/22/30/60°	AC220V	ON/OFF	Up&down
WL-03A-20	F100xW125xH220	20 W	> 80	2700K-6000K	95 LM/W	10/18/22/30/60°	AC220V	ON/OFF	Down
WL-03B-36	F75xW98xH240	26 W	> 80	2700K-6000K	83 LM/W	3/8/18/22/30/60°	AC220V	ON/OFF	Up&down
WL-03B-15	F75xW98xH170	15 W	> 80	2700K-6000K	83 LM/W	3/8/18/22/30/60°	AC220V	ON/OFF	Down
WL-03C-16	F60xW83xH180	16 W	> 80	2700K-6000K	104 LM/W	10/18/22/30/60°	AC220V	ON/OFF	Up&down
WL-03C-10	F60xW83xH140	10 W	> 80	2700K-6000K	104 LM/W	10/18/22/30/60°	AC220V	ON/OFF	Down
WL-03D-8	F50xW73xH160	8 W	> 80	2700K-6000K	102 LM/W	10/18/22/30/60°	AC220V	ON/OFF	Up&down
WL-02D-15	L72xW145xH97	5 W	> 80	2700K-6000K	102 LM/W	10/18/22/30/60°	AC220V	ON/OFF	Down

Ledge Window Light

Characteristic

- 1. Exceptional Lighting Performance**
 - High-efficiency LED delivers uniform, linear illumination.
 - Multiple beam angles for versatile lighting needs.
 - Glare-free optics ensure maximum visual comfort.
- 2. Durable and Weather-Resistant**
 - Die-cast aluminum housing with corrosion-resistant coating.
 - IP66 waterproof and IK08 impact-resistant, perfect for outdoor use.
 - Tempered glass cover offers superior scratch and impact protection.
- 3. Effortless Installation**
 - Compact, sleek design blends seamlessly with architectural elements.
 - Supports recessed or surface mounting for quick and easy setup.
- 4. Energy-Efficient and Sustainable**
 - Low energy consumption with a lifespan exceeding 50,000 hours.
 - Environmentally friendly and low maintenance.



Finish: Gray color

Operating Temperature: **-50 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



CRI

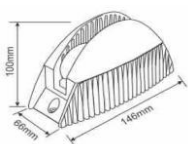
Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF 0-10V DALI DMX

Model	SIZE (mm)	POWER (W)	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WL-01A-12	L146xW66xH100mm	12 W	> 80	3000K-5700K	82 LM/W	3x180°	DC24V	ON/OFF	/
WL-01A-18	L146xW66xH100mm	18 W	/	Chromatic (RGB)	45 LM/W	3x180°	DC24V	DMX512	/
WL-01A-18	L146xW66xH100mm	18 W	/	Chromatic (RGBW)	45 LM/W	3x180°	DC24V	DMX512	/

Size



Standard size



FrameGlow Window Light

Characteristic

1. Exceptional Lighting Performance

- High-efficiency LED delivers uniform, linear illumination.
- Multiple beam angles for versatile lighting needs.
- Glare-free optics ensure maximum visual comfort.

2. Durable and Weather-Resistant

- Die-cast aluminum housing with corrosion-resistant coating.
- IP66 waterproof and IK08 impact-resistant, perfect for outdoor use.
- Tempered glass cover offers superior scratch and impact protection.

3. Effortless Installation

- Compact, sleek design blends seamlessly with architectural elements.
- Supports recessed or surface mounting for quick and easy setup.

4. Energy-Efficient and Sustainable

- Low energy consumption with a lifespan exceeding 50,000 hours.
- Environmentally friendly and low maintenance.



IP66

Family Matrix with THREE different size.

Watt from **6W-18W** mono color, **6W-24W** RGBW color,

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono



Tunable White



RGB



RGBW

Mono (2700K,3000K,3500K,4000K,4500K,5000K)

Tunable White (2700K~5000K),

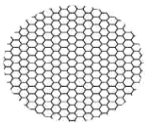
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

accessories available

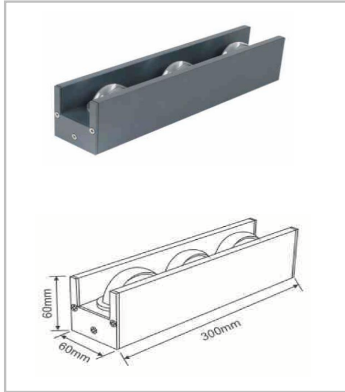


Honeycomb louvre

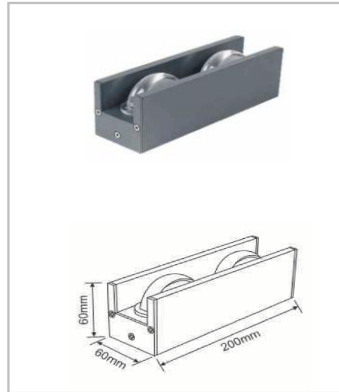


FrameGlow Window Light

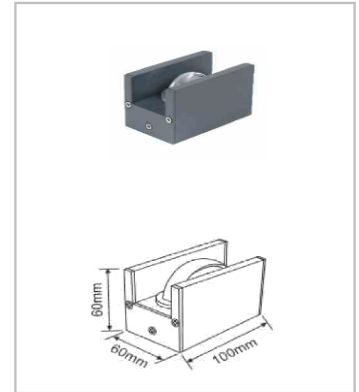
Size



WL-02A-18



WL-02B-12



WL-02C-6

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WL-02A-18	L300xW60xH60mm	18 W	> 80	3000K-5700K	82 LM/W	3x180°	DC24V	ON/OFF	/
WL-02A-24	L300xW60xH60mm	24 W	/	Chromatic (RGB)	45 LM/W	3x180°	DC24V	DMX512	/
WL-02A-24	L300xW60xH60mm	24 W	/	Chromatic (RGBW)	45 LM/W	3x180°	DC24V	DMX512	/
WL-02B-12	L200xW60xH60mm	12 W	> 80	3000K-5700K	82 LM/W	3x180°	DC24V	ON/OFF	/
WL-02B-18	L200xW60xH60mm	18 W	/	Chromatic (RGB)	45 LM/W	3x180°	DC24V	DMX512	/
WL-02B-18	L200xW60xH60mm	18 W	/	Chromatic (RGBW)	45 LM/W	3x180°	DC24V	DMX512	/
WL-02C-6	L100xW60xH60mm	6 W	> 80	3000K-5700K	82 LM/W	3x180°	DC24V	ON/OFF	/
WL-02C-6	L100xW60xH60mm	6 W	/	Chromatic (RGB)	45 LM/W	3x180°	DC24V	DMX512	/
WL-02C-6	L100xW60xH60mm	6 W	/	Chromatic (RGBW)	45 LM/W	3x180°	DC24V	DMX512	/

VistaBeam Window Light

Characteristic

1. Exceptional Lighting Performance

- High-efficiency LED delivers uniform, linear illumination.
- Multiple beam angles for versatile lighting needs.
- Glare-free optics ensure maximum visual comfort.

2. Durable and Weather-Resistant

- Die-cast aluminum housing with corrosion-resistant coating.
- IP66 waterproof and IK08 impact-resistant, perfect for outdoor use.
- Tempered glass cover offers superior scratch and impact protection.

3. Effortless Installation

- Compact, sleek design blends seamlessly with architectural elements.
- Supports recessed or surface mounting for quick and easy setup.

4. Energy-Efficient and Sustainable

- Low energy consumption with a lifespan exceeding 50,000 hours.
- Environmentally friendly and low maintenance.



IP66

Family Matrix with Three different size.

Watt from **12W-24W**

Operating Temperature: **-60 ~ +70 °C**

Electrical Safety Class: **Class III**

Application:

Infrastructure: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

Urban renovation: Administrative Building , Commercial Building , Hotel , Mall

Option

Color temperature



Mono

Mono

Tunable White

(2700K,3000K,3500K,4000K,4500K,5000K)

(2700K~5000K),

Tunable White



RGB



RGBW

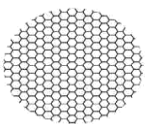
CRI

Standard CRI ≥ 80, CRI ≥ 90 upon request

Control method

ON/OFF

accessories available

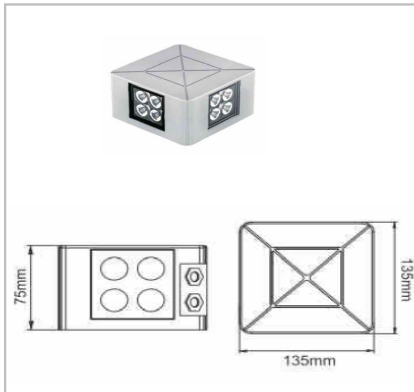


Honeycomb louvre

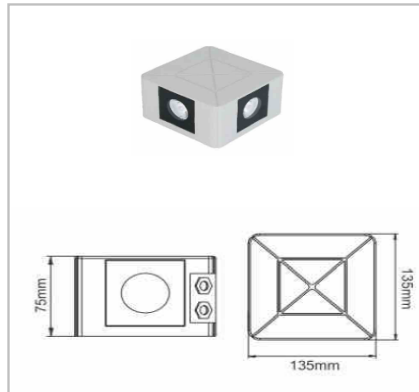


VistaBeam Window Light

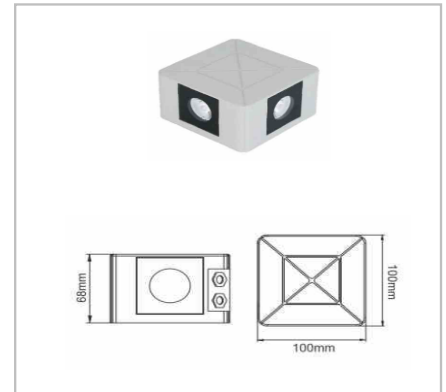
Size



WL-03A-24



WL-03B-18



WL-03C-12

Specification

Model	SIZE (mm)	POWER	CRI	CCT (K)	LUMINOUS	Beam angle	Volt	Control	N.W (kgs)
WL-03A-24	L135xW135xH75mm	24 W	> 80	3000K-5700K	82 LM/W	3/5/10/15/30/45/60/90°	DC24V	ON/OFF	/
WL-03A-24	L135xW135xH75mm	24 W	/	Chromatic (RGB)	45 LM/W	3/5/10/15/30/45/60/90°	DC24V	DMX512	/
WL-03A-24	L135xW135xH75mm	24 W	/	Chromatic (RGBW)	45 LM/W	3/5/10/15/30/45/60/90°	DC24V	DMX512	/
WL-03B-18	L135xW135xH75mm	18 W	> 80	3000K-5700K	82 LM/W	3/5/10/15/30/45/60°	DC24V	ON/OFF	/
WL-03B-18	L135xW135xH75mm	18 W	/	Chromatic (RGB)	45 LM/W	3/5/10/15/30/45/60°	DC24V	DMX512	/
WL-03B-18	L135xW135xH75mm	18 W	/	Chromatic (RGBW)	45 LM/W	3/5/10/15/30/45/60°	DC24V	DMX512	/
WL-03C-12	L100xW100xH68mm	12 W	> 80	3000K-5700K	82 LM/W	3/5/10/15/30/45/60°	DC24V	ON/OFF	/
WL-03C-12	L100xW100xH68mm	12 W	/	Chromatic (RGB)	45 LM/W	3/5/10/15/30/45/60°	DC24V	DMX512	/
WL-03C-12	L100xW100xH68mm	12 W	/	Chromatic (RGBW)	45 LM/W	3/5/10/15/30/45/60°	DC24V	DMX512	/

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