



OUTDOOR

Lighting



OUTDOOR LIGHTING

www.la-luce.it

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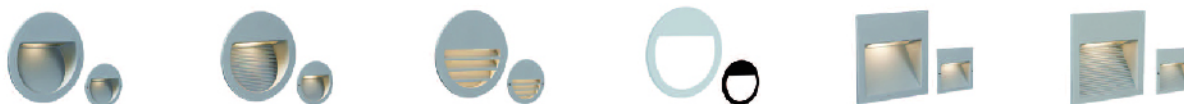
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INTRO D UCTION



A low-angle, night-time photograph of a cable-stayed bridge. The bridge's deck and rail tracks are illuminated from below, and a train is visible crossing. Numerous stay cables fan out from the top of the frame towards the bridge deck. In the distance, a small boat with a single light is on the water. The sky is dark and cloudy.

laLuce

OUTDOOR LIGHTING

A CONSISTENT ATTITUDE TOWARDS *Innovation*

Siamo lieti di presentarvi la nostra COLLEZIONE 2024. Comprende i nostri sforzi congiunti, la nostra esperienza a lungo termine e la nostra passione indivisa per l'illuminazione. Gli innovativi apparecchi di illuminazione architettonica di questa collezione nascono dalla nostra forte tradizione **MADE IN ITALY**, valori di sostenibilità, innovazione costante, continui sforzi di ricerca e sviluppo e standard di alta qualità. Crediamo fermamente che i nostri valori coerenti ci aiuteranno a raggiungere la nostra ambiziosa missione aziendale.

Vogliamo crescere costantemente nei mercati nazionali e internazionali dell'illuminazione architettonica per esterni come un partner autentico e affidabile per tutti i nostri clienti, unendo la nostra passione per le idee e l'innovazione alla nostra storia di qualità. Ci sforziamo di raggiungere l'eccellenza nell'illuminazione anche attraverso il nostro impegno per rapporti umani sinceri e rispetto per le persone. Trasformare il settore dell'illuminazione architettonica attraverso la passione e l'innovazione è il nostro obiettivo.

We are pleased to present our 2024 COLLECTION. It encompasses our joint efforts, long-term experience, & undivided passion for illumination. The innovative architectural lighting fixtures in this collection are born from our strong **MADE IN ITALY** tradition, sustainability values, constant innovation, continuous R&D efforts, and high-quality standards. We firmly believe that our consistent values will help us reach our ambitious corporate mission.

We want to steadily grow within domestic & international architectural outdoor lighting markets as a genuine, reliable partner for all our customers bringing our passion for ideas & innovation together with our history of quality.

We strive to reach excellence in illumination also through our commitment to truthful human relationships & respect for people. Transforming the architectural lighting industry through passion & innovation is our goal.



Outdoor lighting is by definition one of the most challenging & competitive sectors & demands the highest quality products & services: innovative solutions, technical excellence, design flexibility & consistent performance. That is why here at **LALUCE** we are open to constant technological upgrades (from miniaturisation to LEDs) & we strive to improve the quality & reliability of our range.

We produce one of the most complete & competitive world-class collections available on the international market, offering a five-year full warranty on LED products.

UNLIMITED CUSTOMISATION

Capabilities

We

are capable of customising our standard designs down to the smallest detail as we can rely on extreme flexibility in personalisation. Each idea is embraced from its inception to the development phase & the final implementation to provide that extra distinguishing touch that makes the difference.

CONSTANT SUPPORT

We

do our best to make everything work out smoothly. Our customers can rely on comprehensive technical & commercial support for their peace of mind.



WE LIGHT UP THE WORLD

We specialise in the study & creation of lighting solutions for architectural & outdoor applications.

We follow each project with the greatest care & attention, offering effective collaboration to enhance all aspects, whether they may be technical, structural, expressive or related to performance. We operate all over the world and are proud to say that we have become a point of reference in the field of outdoor lighting.

We are as ambitious & determined as you are & we can work with you to create something spectacular & unique. We are ready to create the perfect light, lighting that will enhance the features and benefits of your project.





LIGHT IS MORE

Our lighting says everything about quality. Lighting is at the heart of the way we think & build.

Outdoor Lighting requires products & services of the highest standards: innovative solutions, technical excellence, design flexibility & consistent performance.

Our products bring Italian excellence to the most futuristic architecture in the world.

MODULAR LIGHT SYSTEM

Shape your Light



Light Pixels



MICRO-REFLECTORS

Maximum light control in minimum space directs the light exactly where it's needed.



OPTICS & LIGHT COLOURS

can be combined freely in pixels & controlled individually



Wide Flood



Flood



Medium



Spot



Wallwash
Medium

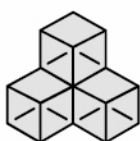


Wallwash
Flood

Powered by



LaLuce is the modular technology platform from Instalighting for maximum demands on lighting quality & flexible planning. A modular system of optics, lamps & control management solutions allows you to configure bespoke high-quality lighting scenarios for every conceivable application.



Modular building block system

Freely combinable system of light distributions, light colors & control management modules.



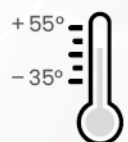
Maximum & uniform light quality

Consistent light quality across the entire portfolio for all optics, power classes & light colors.



Flicker-free dimming

across the entire spectrum from 1 to 100%



Stable temperature management

for ambient temperatures from -35° to +55°C

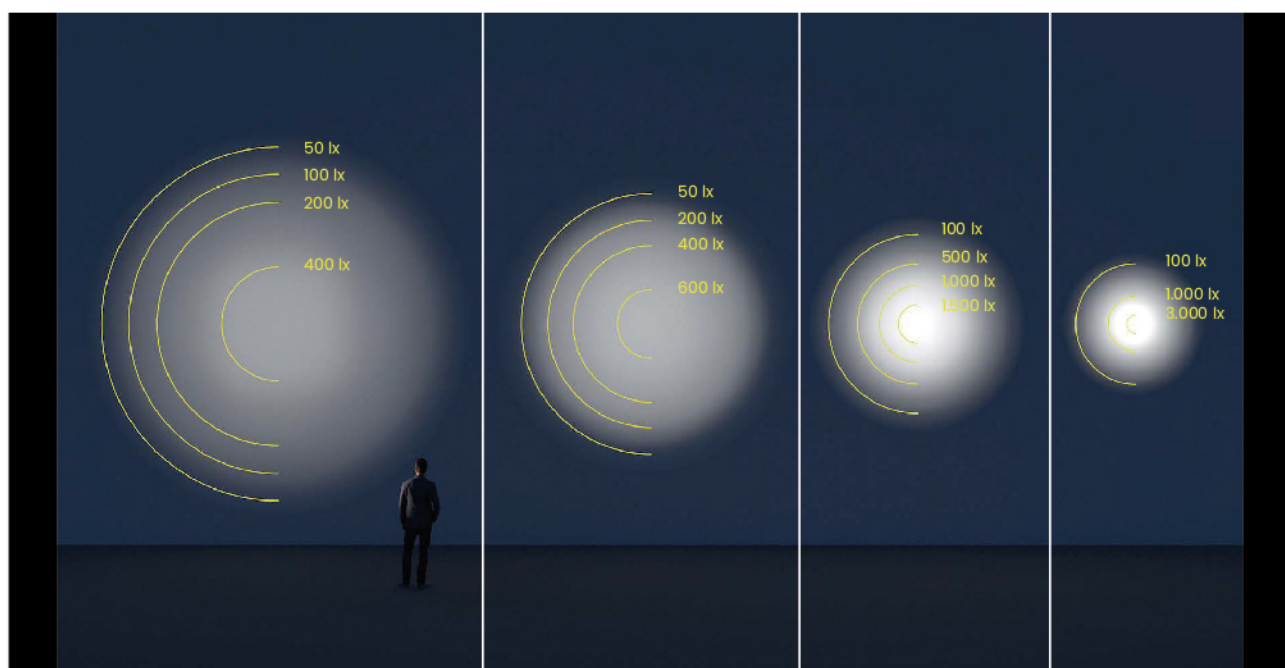
PRECISE LIGHT DISTRIBUTION



 Wallwash
Flood



 Wallwash
Medium



 Wide Flood, 72°

 Flood, 57°

 Medium, 30°

 Spot, 13°

PRODUCT CERTIFICATIONS

| MARKING



CE marking indicates compliance with requirement of:

1. Low voltage directive for electrical safety (73/23/EEC as amended by 93/96/EEC)
2. EMC directive for electromagnetic compatibility (89/336/EEC as amended by 92/31/EEC)



Outdoor use

| RADIO SUPPRESSION



EN55015, EN61000 & EN61547

Fittings comply with radio interference suppression electromagnetic compatibility (EMC) regulations.



Degree of Protection IK

The protection of device (luminaries) against external mechanical impacts is designated using the IK code. An IK rating of IK10 implies that the device can withstand an impact of 20 joules when applied by a steel mass of diameter 100mm.



Degree of Protection IP

The protection of device (luminaire) against penetration of firm or liquid substances is marked with the abbreviation IP (ingress Protection). The abbreviation is supplemented by 2 digits which are explained in the table below.

IPXX (XX for first & second digit)

| 1st Digit: Protection against penetration of Firm substances

	0 Unprotected
	1 Protected against firm foreign substances larger than 50mm
	2 Protected against firm foreign substances larger than 12mm
	3 Protected against firm foreign substances larger than 2.5mm
	4 Protected against firm foreign substances larger than 1mm
	5 Dust-protected
	6 Dust-proof

| 2nd Digit: Protection against penetration of Liquids

	0 Unprotected
	1 Protected against firm foreign substances larger than 50mm
	2 Protected against water dipping at an angle below 15°
	3 Protected against spray-water
	4 Protected against splash-water
	5 Protected against jet-water
	6 Protected against rough seas
	7 Immersion-protected
	8 Submersion-protected



Luminaire Dimming according to DALI Protocol.



Luminaire Dimming according to DMX Protocol.



Pulse Width Modulation(PWM) It reduces the mean power supplied by an electrical signal by splitting it into different parts. Pulse Width Modulation(PWM) applies the principle of rapidly switching between load & source, i.e., turning on & off.



Color-Dynamic Lighting.

| 3 STEP MACADAM ELLIPSE COLOUR BINS

A MacAdam ellipse is a region on a chromaticity diagram which contains all colors which are indistinguishable, to the average human eye, from the color at the center of the ellipse. The contour of the ellipse therefore represents the just noticeable differences of chromaticity.

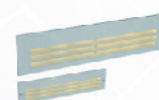
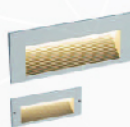
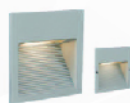
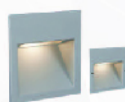
WALL RECESSED LIGHT

The Wall Light series created by **LALUCE Lighting** can be used in modern or classic constructions.

Ideal for architectural illumination, the fixture is made of die-cast aluminum & is available in black, grey, bronze & white as standard finishes & more custom colours available on request. The Wall Light products are effective wall washers used to illuminate the most difficult architectural requirement in column lighting.

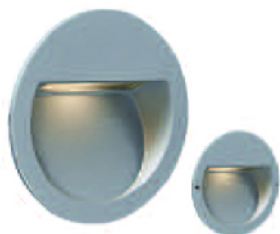
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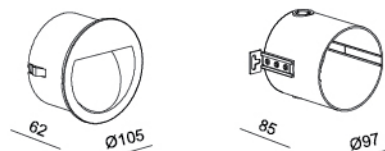
WALL RECESSED LIGHT



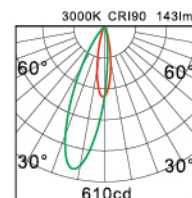
| SPECIFICATION

Code	LL-WLR35-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
3 W	300 Lm	IP65	Asymmetric	2700K
4 W	400 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



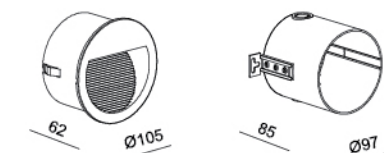
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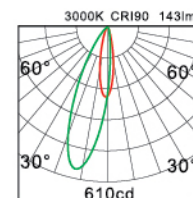
| SPECIFICATION

Code	LL-WLR36-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
3 W	300 Lm	IP65	Asymmetric	2700K
4 W	400 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



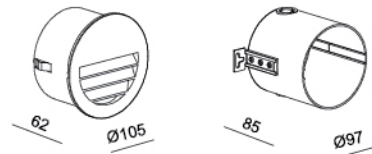
WALL RECESSED LIGHT



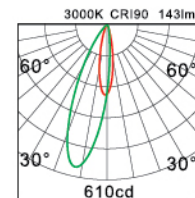
| SPECIFICATION

Code	LL-WLR37-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



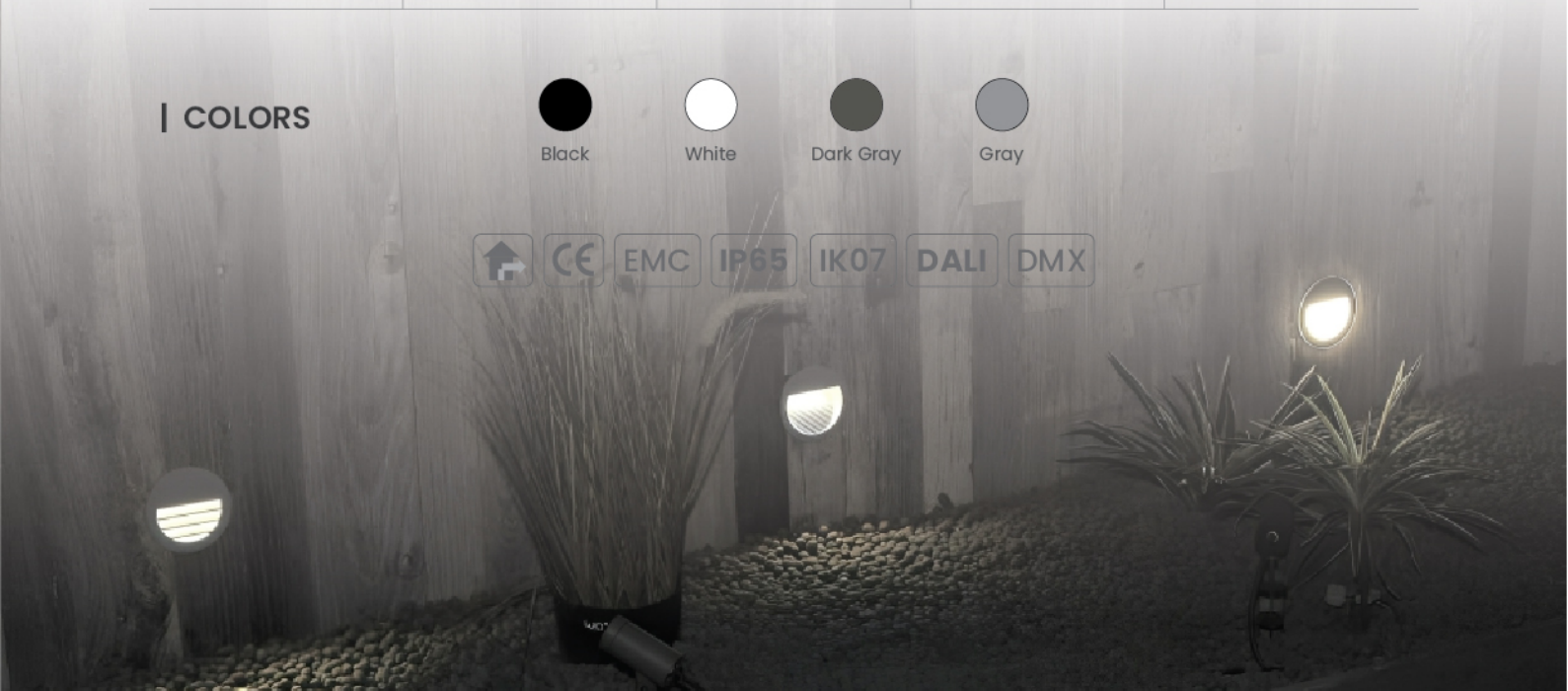
White



Dark Gray



Gray



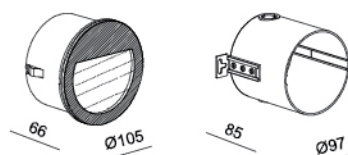
WALL RECESSED LIGHT



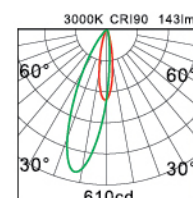
| SPECIFICATION

Code	LL-WLR38-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



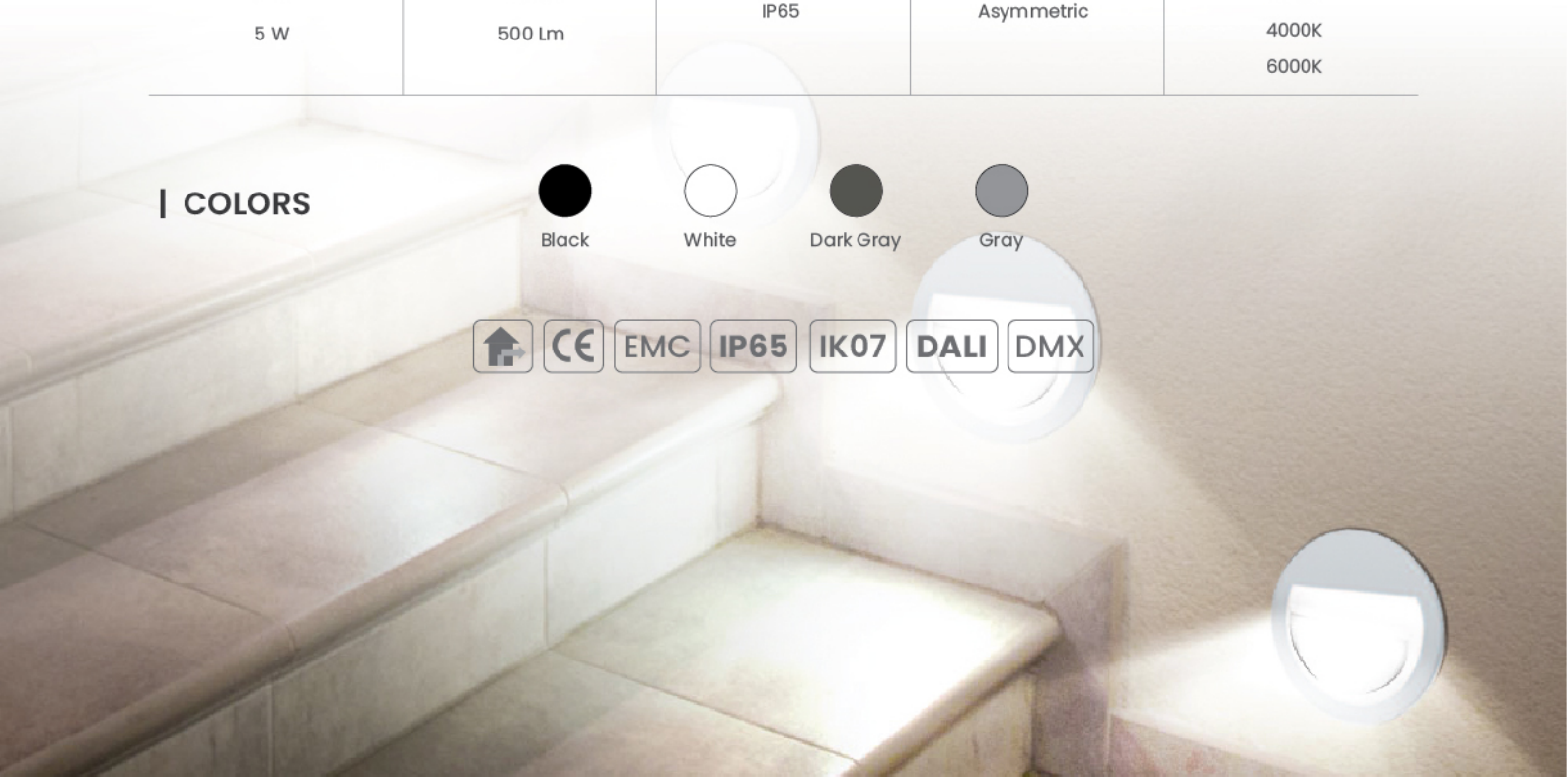
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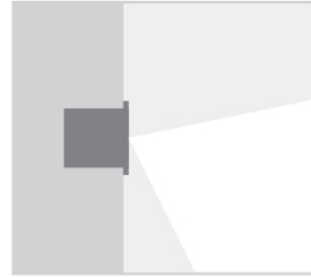
Dark Gray



Gray



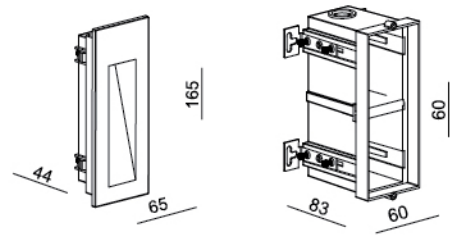
WALL RECESSED LIGHT



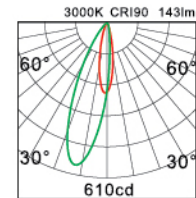
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Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
6 W	600 Lm			3000K
				4000K
				6000K

| COLORS



Black



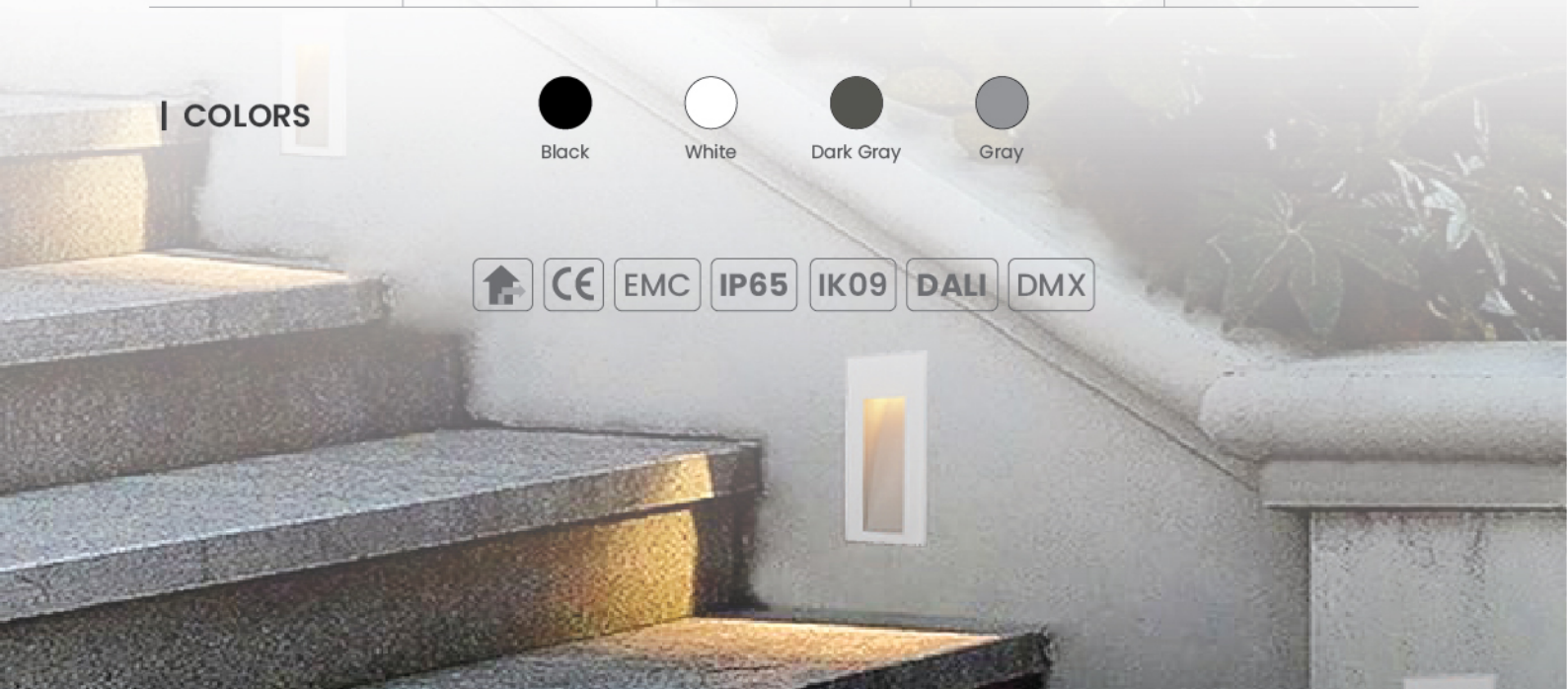
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Dark Gray



Gray



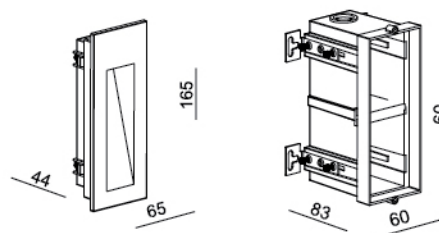
WALL RECESSED LIGHT



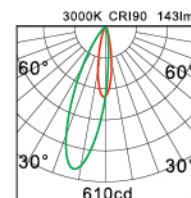
| SPECIFICATION

Code	LL-WLR24-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
6 W	600 Lm			3000K
				4000K
				6000K

| COLORS



Black



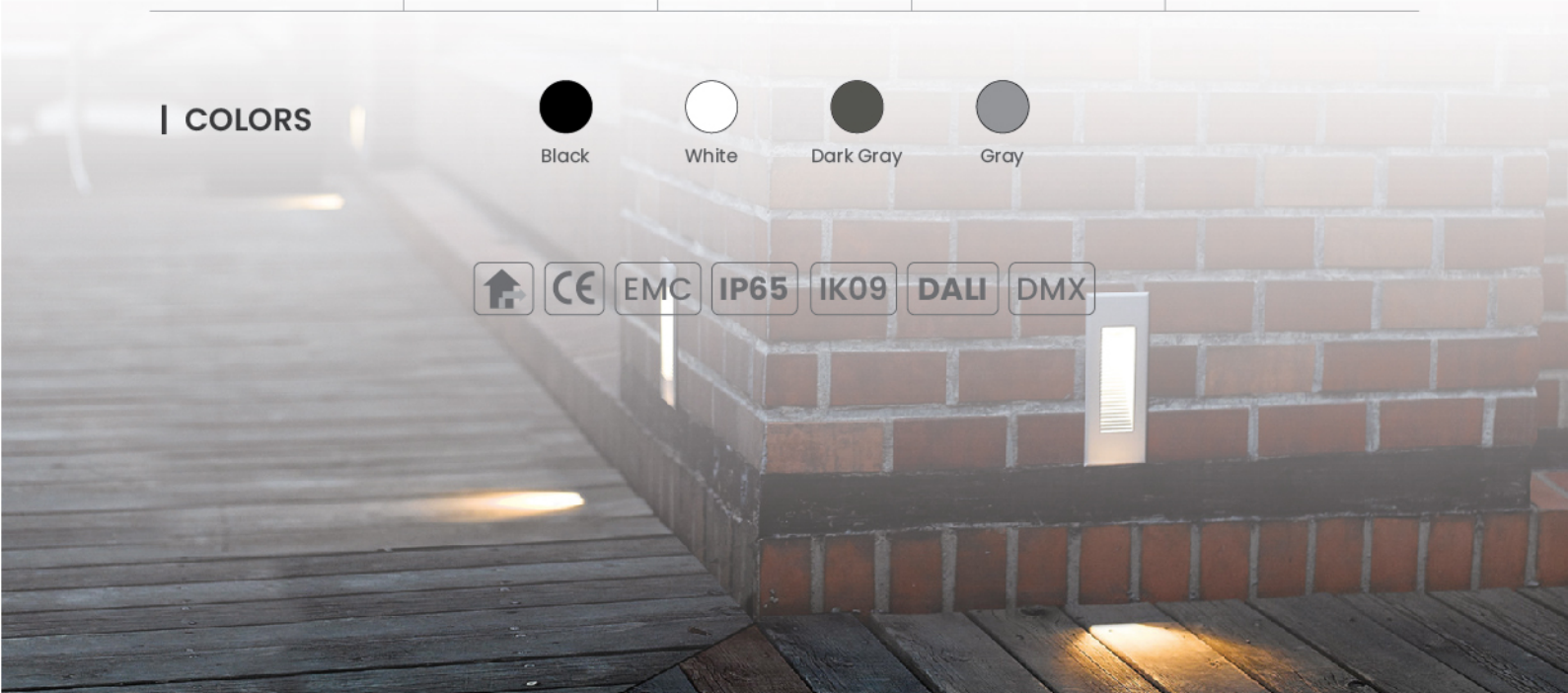
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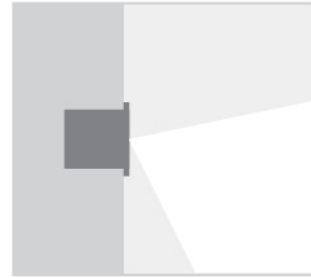
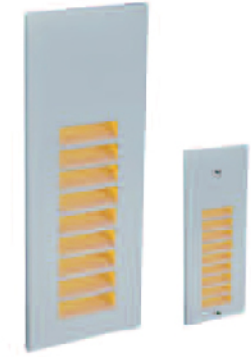
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Gray



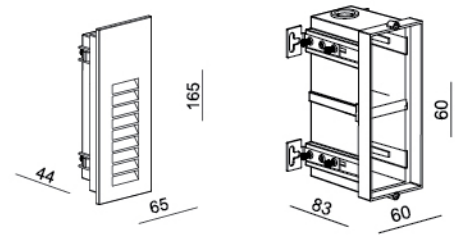
WALL RECESSED LIGHT



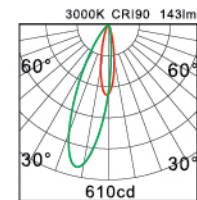
| SPECIFICATION

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Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



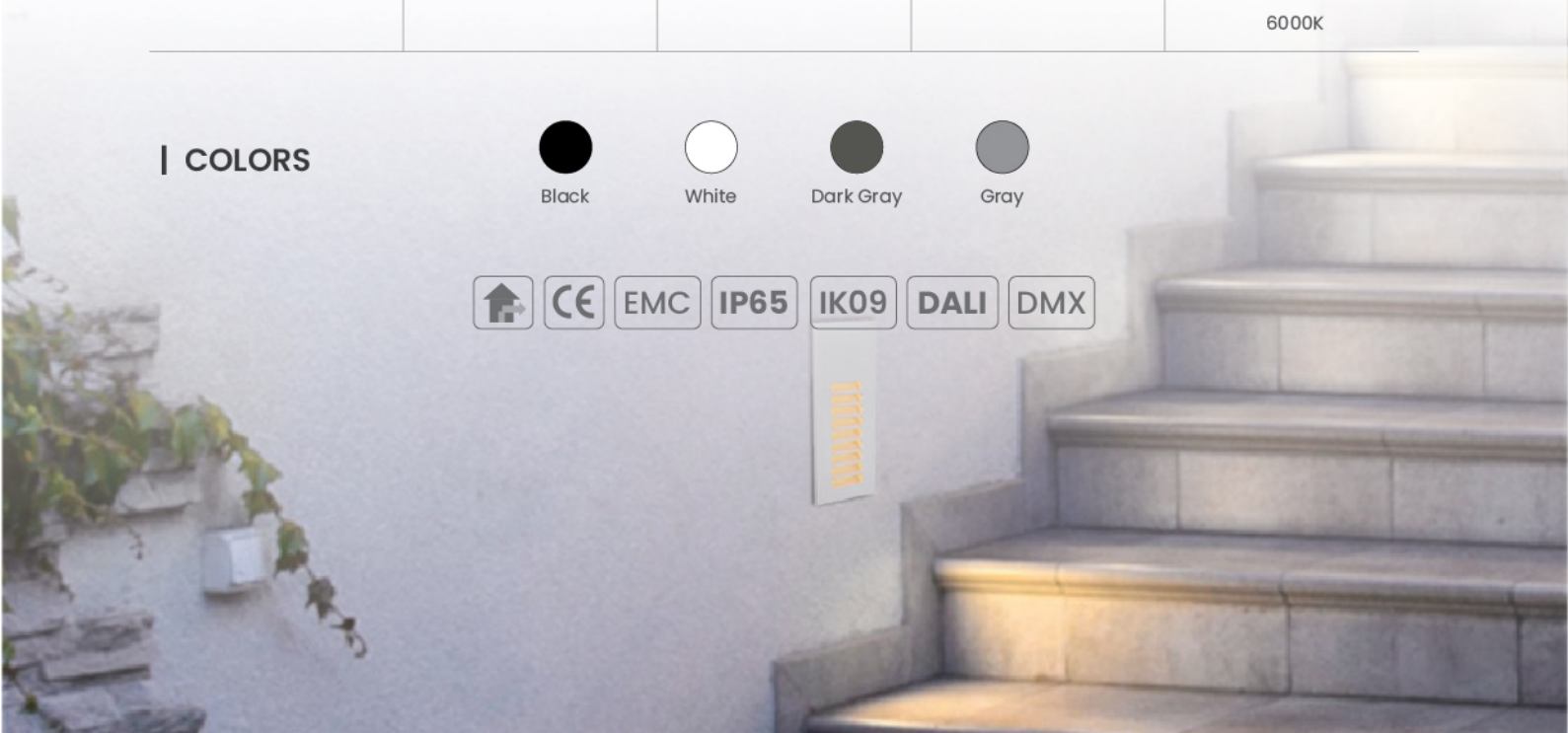
White



Dark Gray



Gray



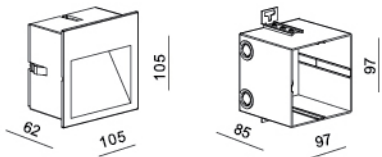
WALL RECESSED LIGHT



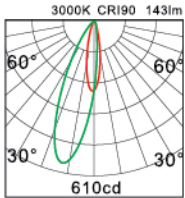
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Code	LL-WLR39-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
3 W	300 Lm	IP65	Asymmetric	2700K
4 W	400 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



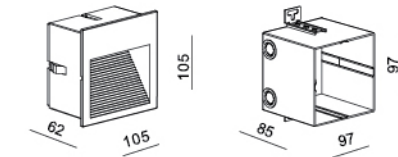
WALL RECESSED LIGHT



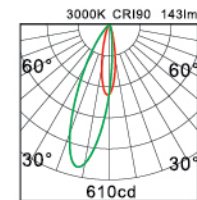
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Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

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| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
3 W	300 Lm	IP65	Asymmetric	2700K
4 W	400 Lm			3000K
				4000K
				6000K

| COLORS



Black



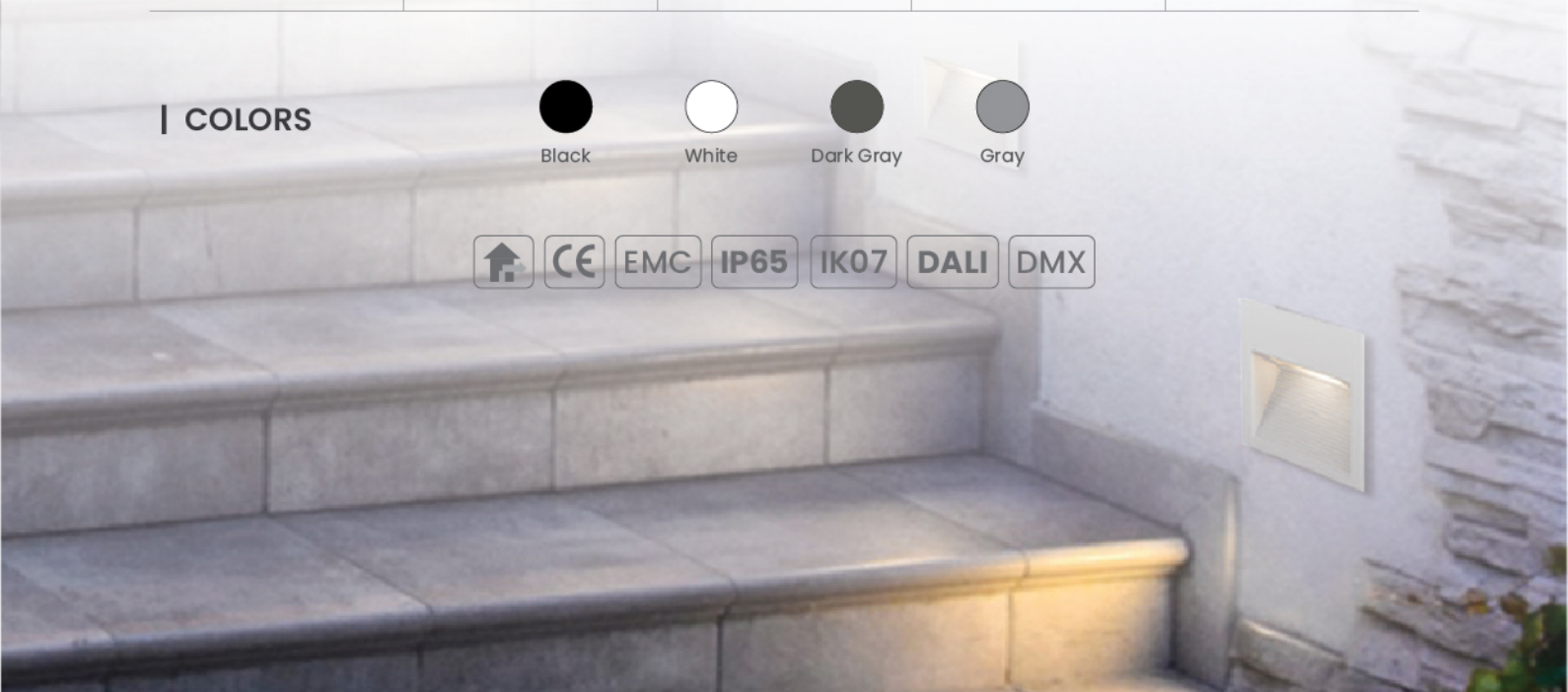
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Dark Gray



Gray



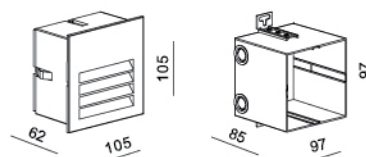
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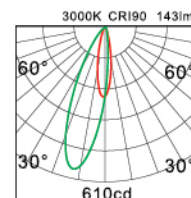
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Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



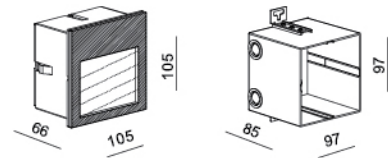
WALL RECESSED LIGHT



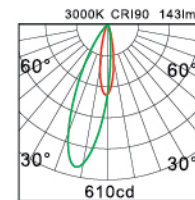
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Code	LL-WLR42-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



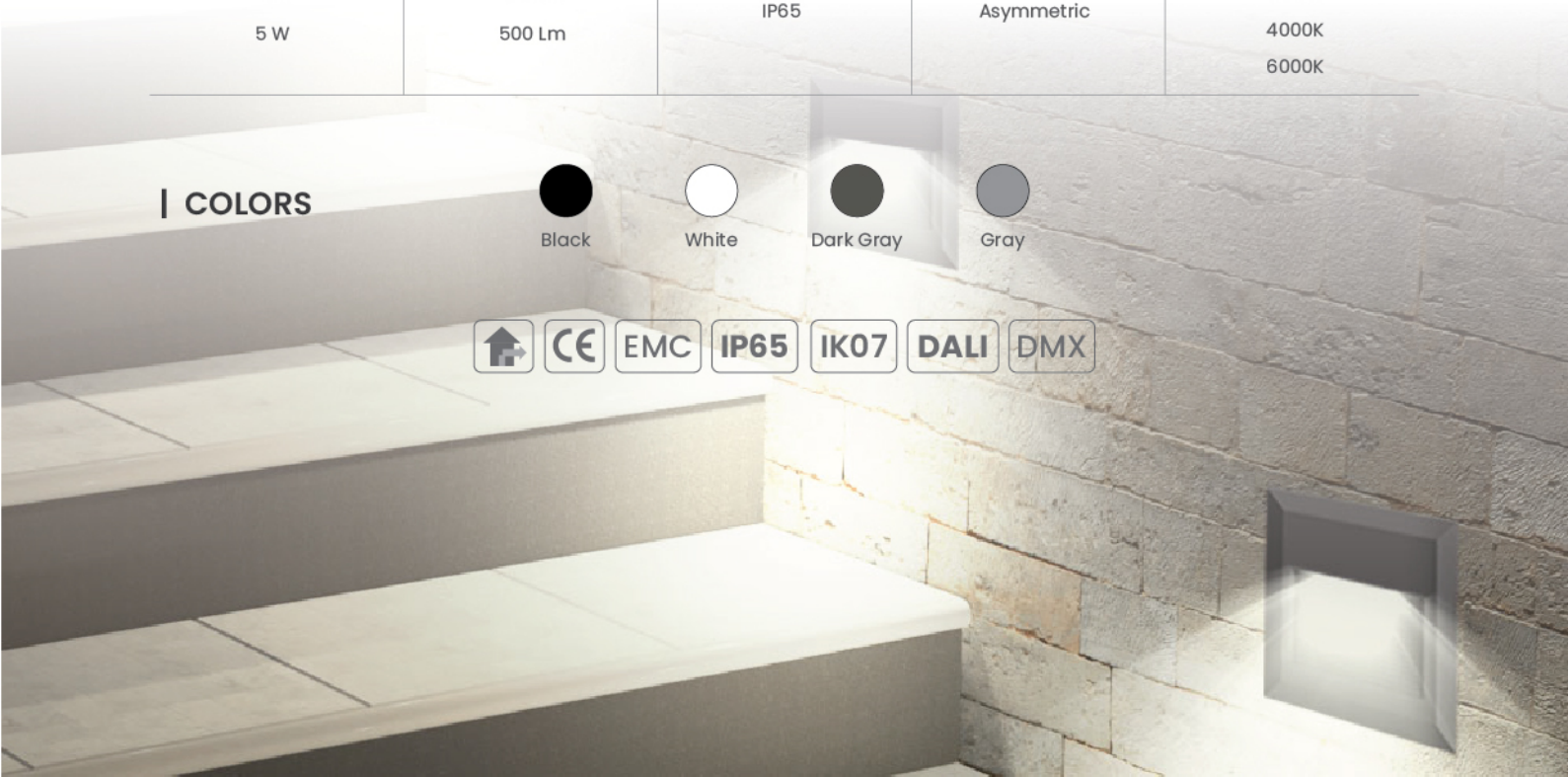
White



Dark Gray



Gray



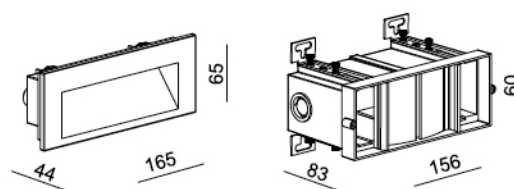
WALL RECESSED LIGHT



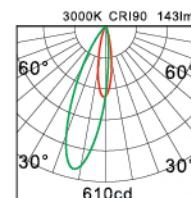
| SPECIFICATION

Code	LL-WLR16-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
6 W	600 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



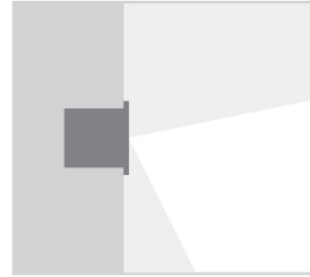
Dark Gray



Gray



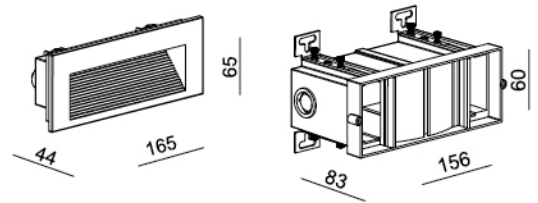
WALL RECESSED LIGHT



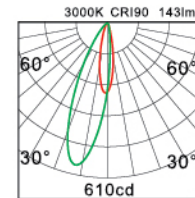
| SPECIFICATION

Code	LL-WLR17-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
6 W	600 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



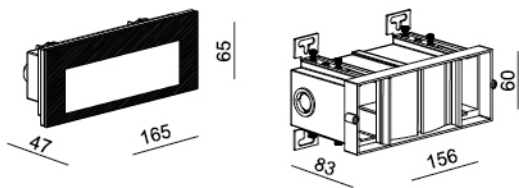
WALL RECESSED LIGHT



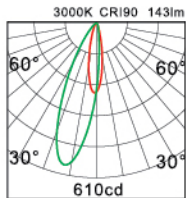
| SPECIFICATION

Code	LL-WLR18-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
6 W	600 Lm			3000K
				4000K
				6000K

| COLORS



Black



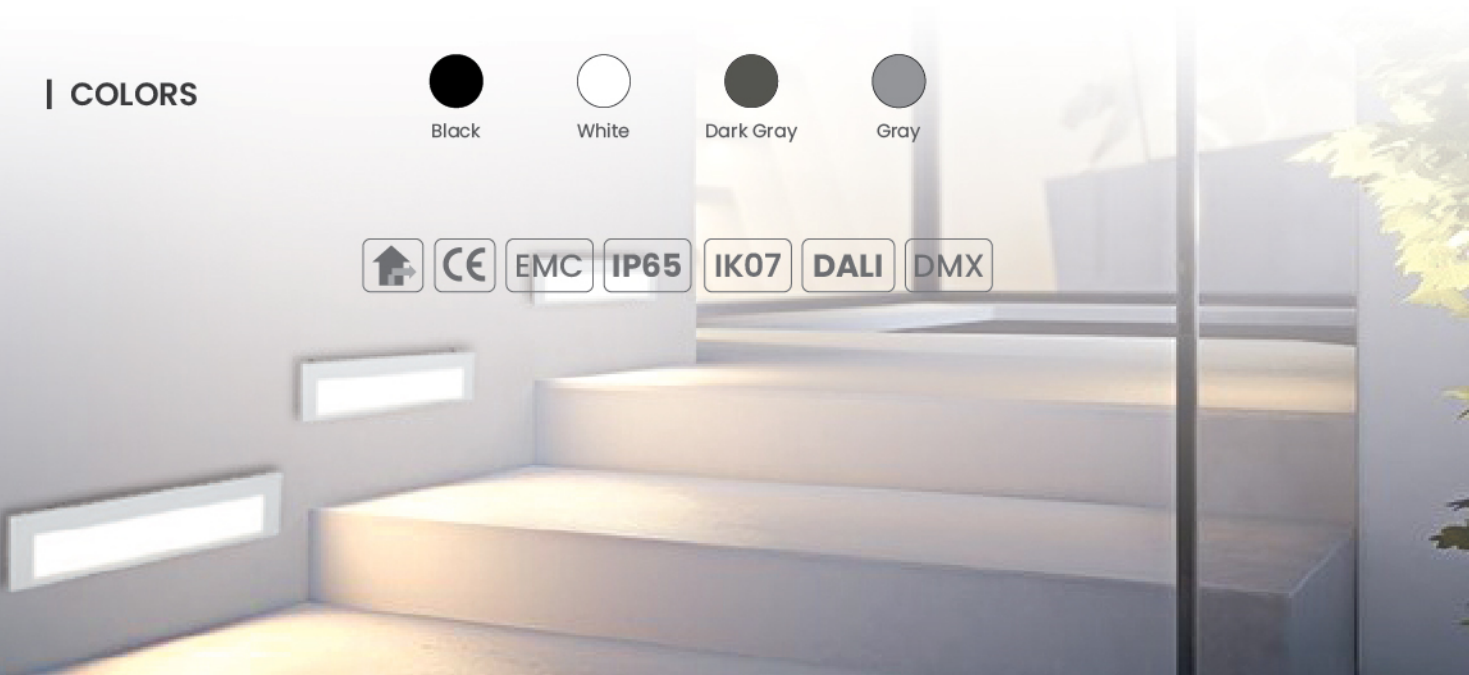
White



Dark Gray



Gray



WALL RECESSED LIGHT

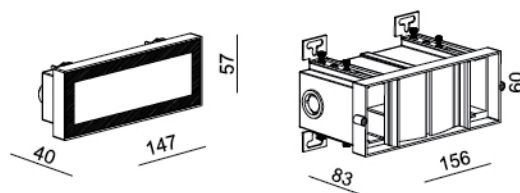


Diffused Light 90°

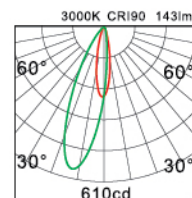
| SPECIFICATION

Code	LL-WLR19-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



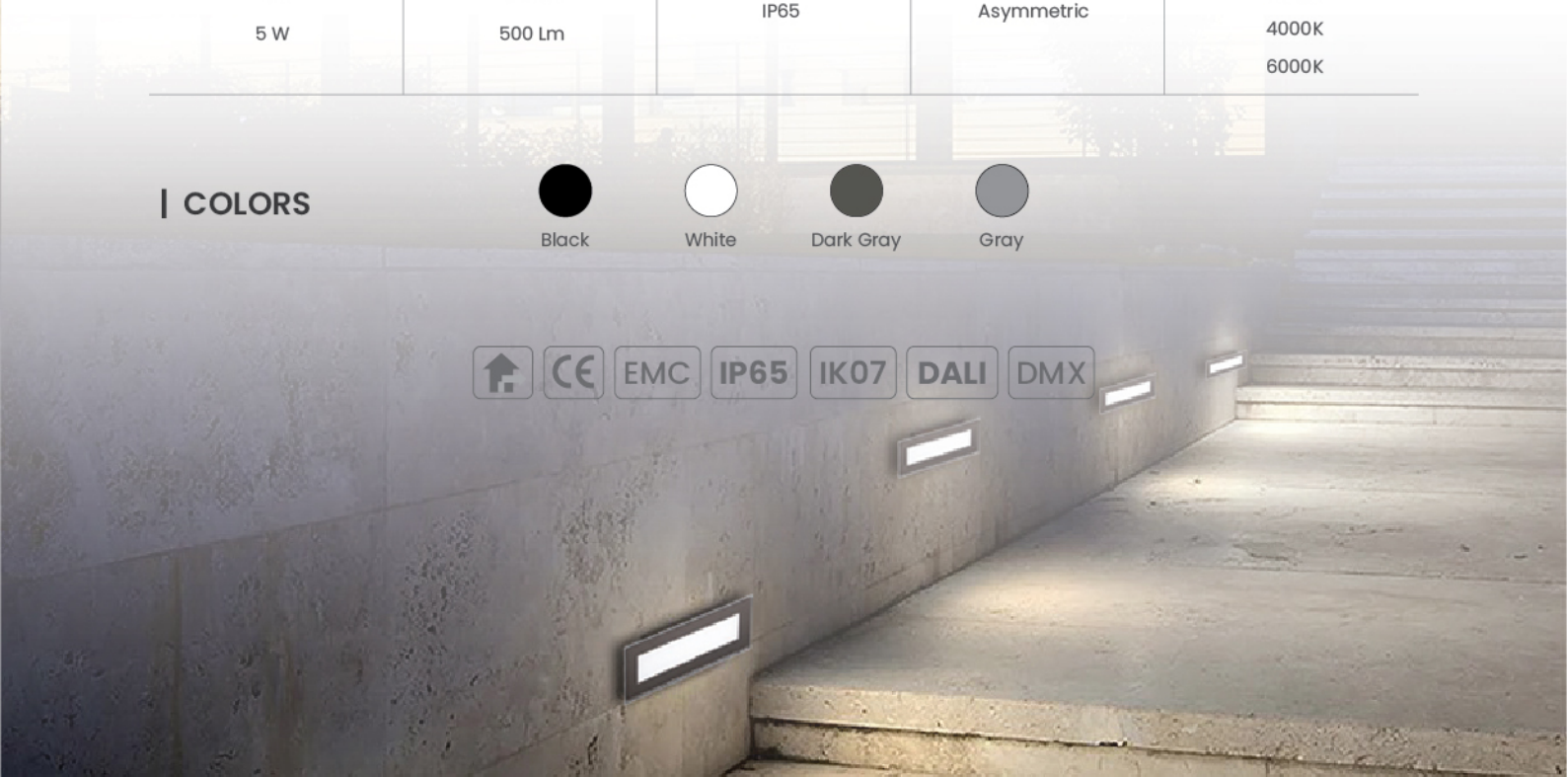
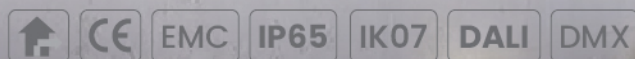
White



Dark Gray



Gray



WALL RECESSED LIGHT

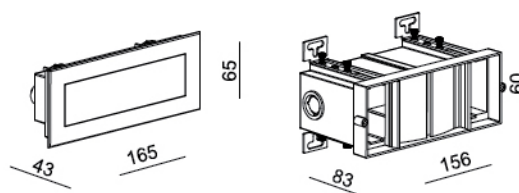


Diffused Light 90°

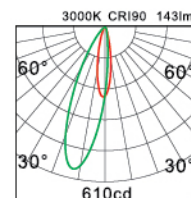
| SPECIFICATION

Code	LL-WLR22-W-CCT-67
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



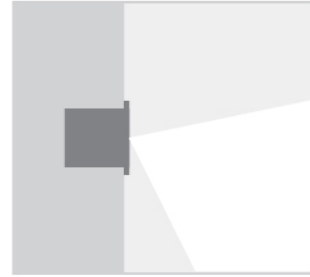
Dark Gray



Gray



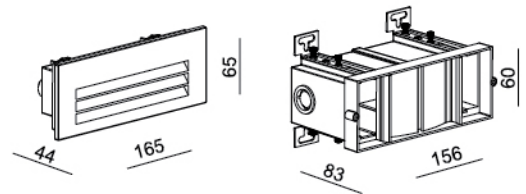
WALL RECESSED LIGHT



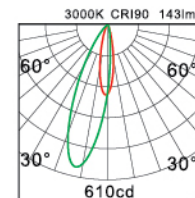
| SPECIFICATION

Code	LL-WLR20-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



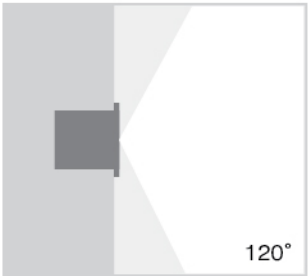
Dark Gray



Gray



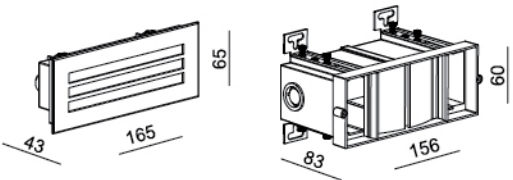
WALL RECESSED LIGHT



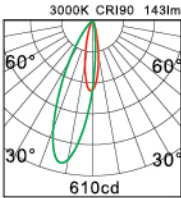
| SPECIFICATION

Code	LL-WLR21-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Asymmetric	2700K
5 W	500 Lm			3000K
				4000K
				6000K

| COLORS



Black



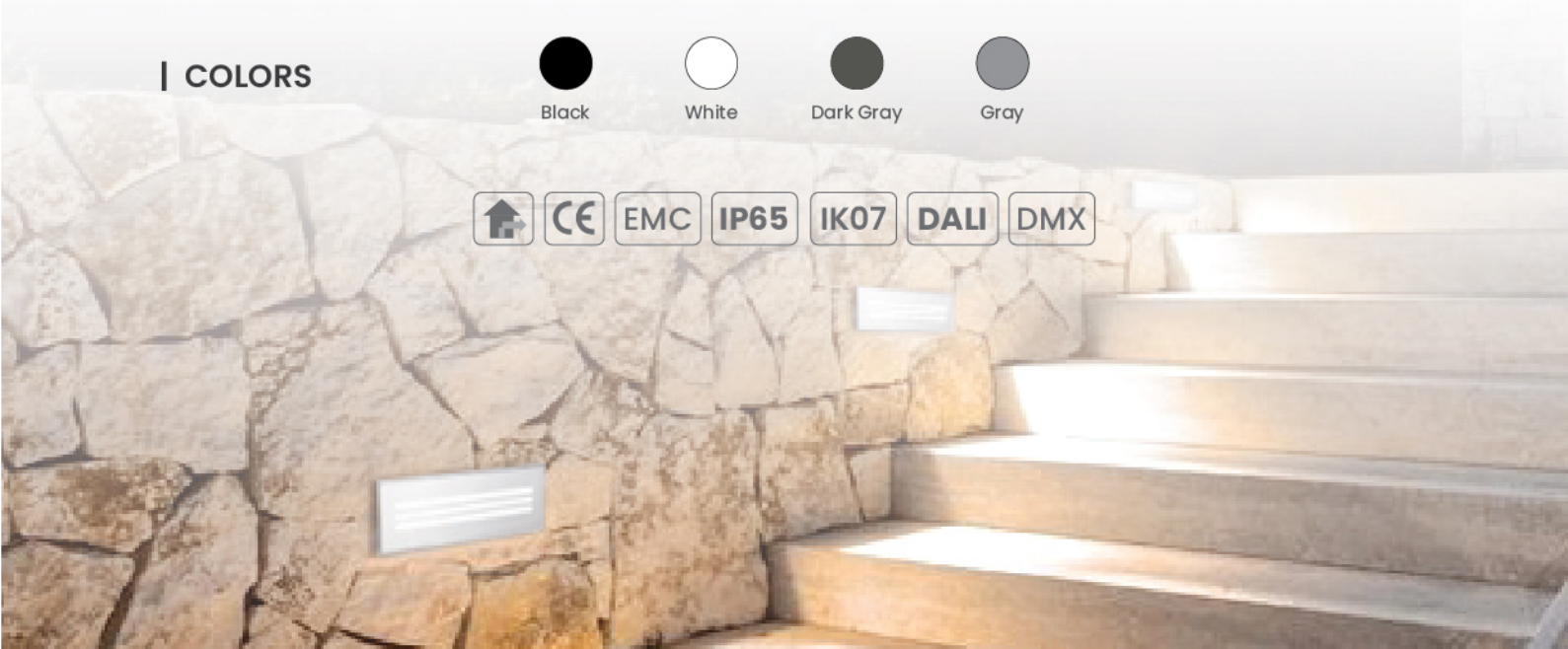
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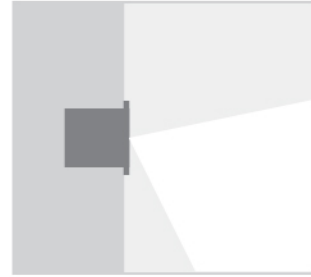
Dark Gray



Gray



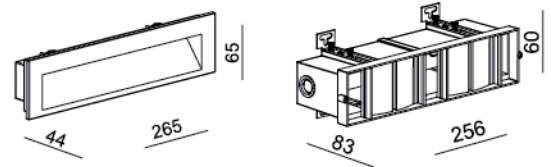
WALL RECESSED LIGHT



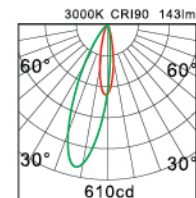
| SPECIFICATION

Code	LL-WLR26-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Asymmetric	2700K
7 W	700 Lm			3000K 4000K 6000K

| COLORS



Black



White



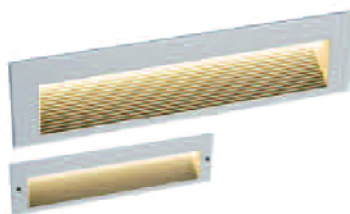
Dark Gray



Gray



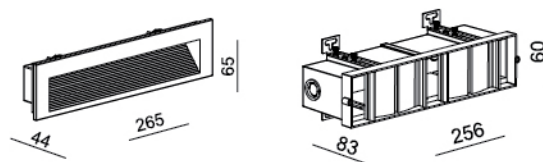
WALL RECESSED LIGHT



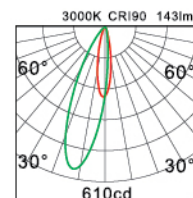
| SPECIFICATION

Code	LL-WLR27-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Asymmetric	2700K
7 W	700 Lm			3000K 4000K 6000K

| COLORS



Black



White



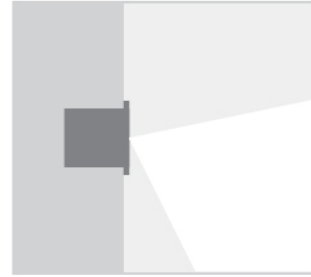
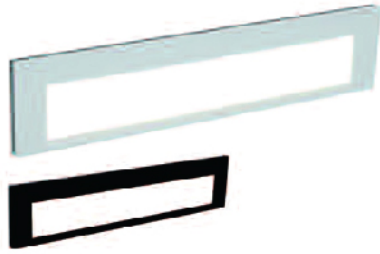
Dark Gray



Gray



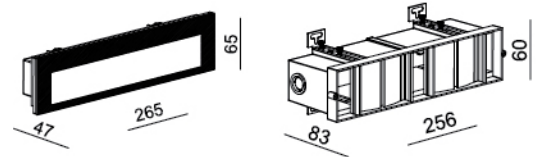
WALL RECESSED LIGHT



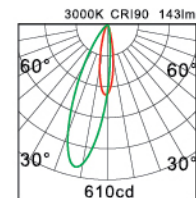
| SPECIFICATION

Code	LL-WLR28-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Asymmetric	2700K
7 W	700 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



WALL RECESSED LIGHT

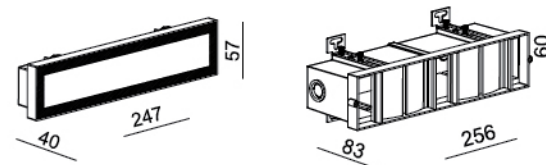


Diffused Light 90°

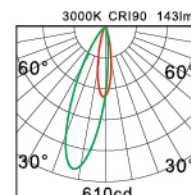
| SPECIFICATION

Code	LL-WLR29-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Asymmetric	2700K
7 W	700 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



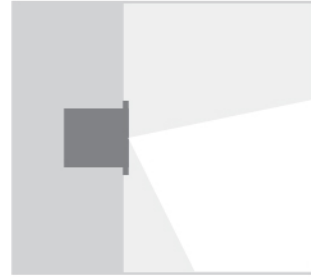
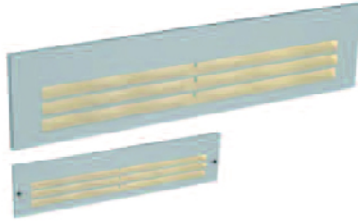
Dark Gray



Gray



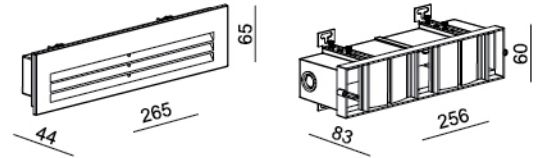
WALL RECESSED LIGHT



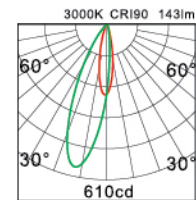
| SPECIFICATION

Code	LL-WLR30-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Asymmetric	2700K
7 W	700 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



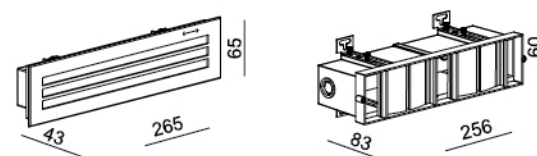
WALL RECESSED LIGHT



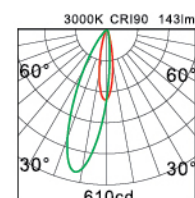
| SPECIFICATION

Code	LL-WLR31-W-CCT-65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Asymmetric	2700K
7 W	700 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



WALL RECESSED LIGHT

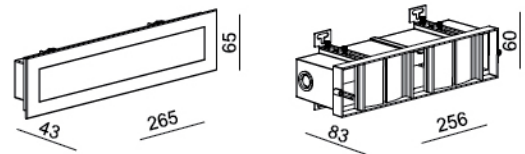


Diffused Light 90°

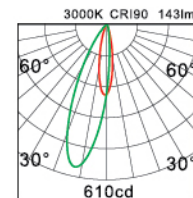
| SPECIFICATION

Code	LL-WLR32-W-CCT-67
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP67	Asymmetric	2700K
7 W	700 Lm			3000K 4000K 6000K

| COLORS



Black



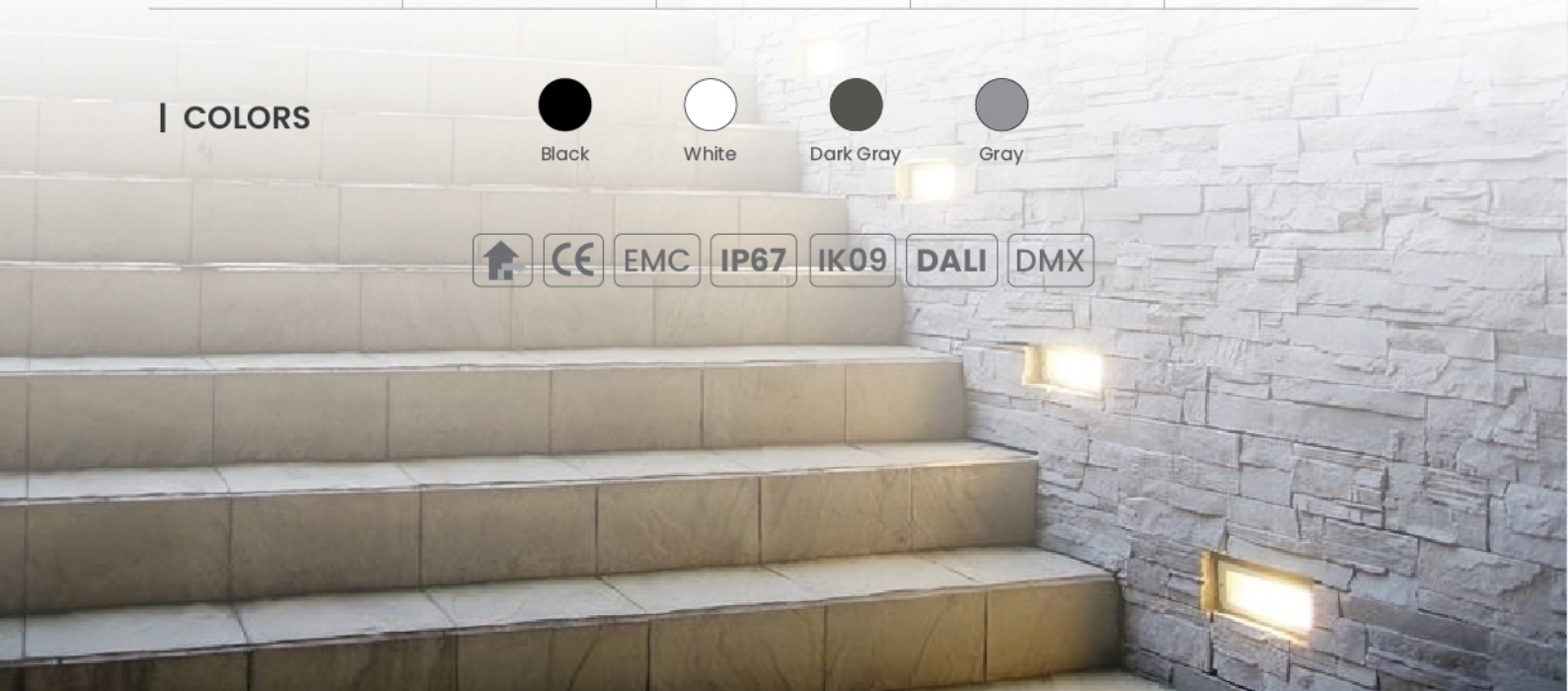
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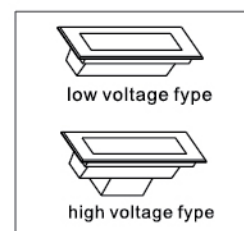
Dark Gray



Gray



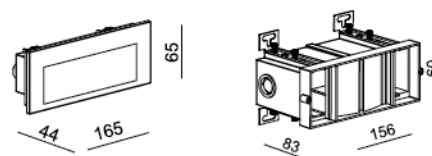
WALL RECESSED LIGHT



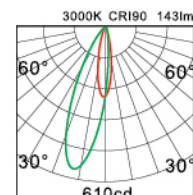
| SPECIFICATION

Code	LL-WLR33-W-CCT-67
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP67	Asymmetric	2700K
7 W	700 Lm			3000K
				4000K
				6000K

| COLORS



Black



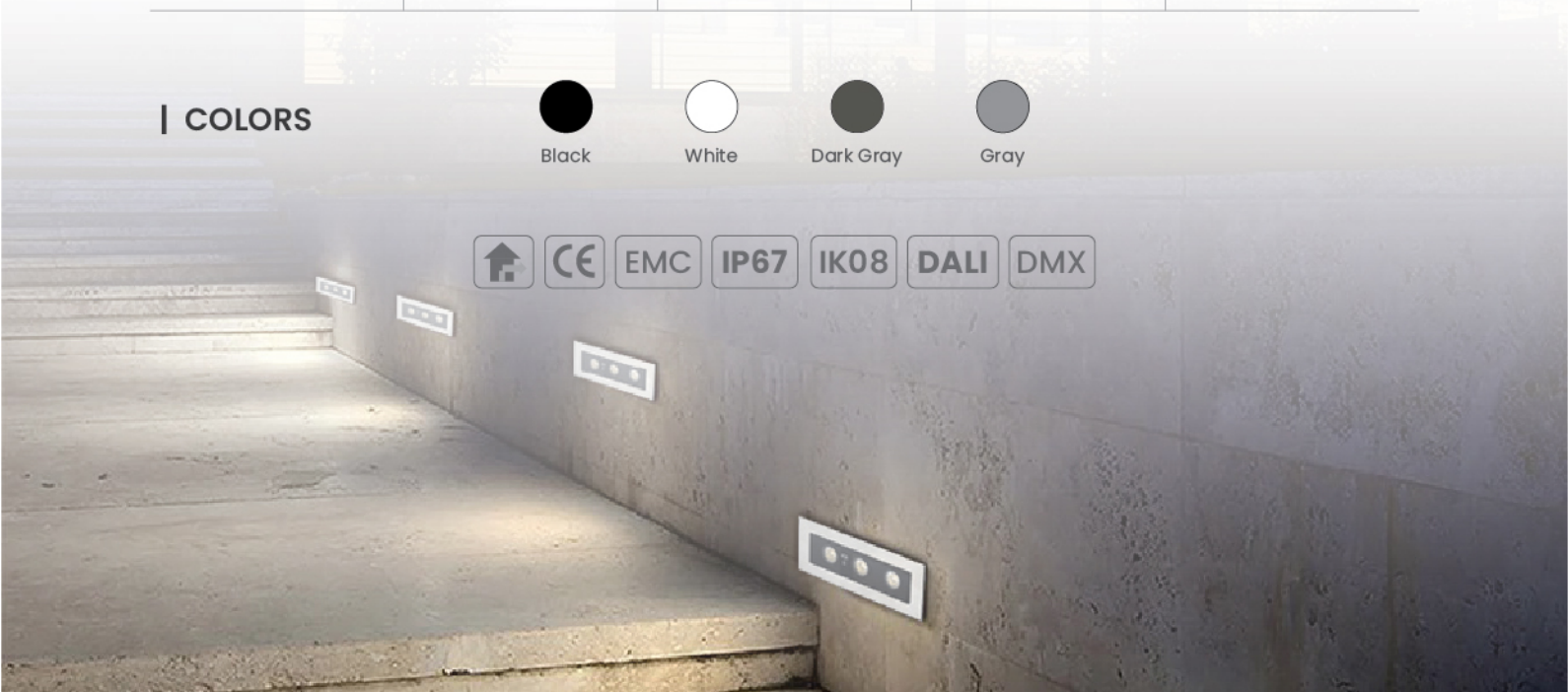
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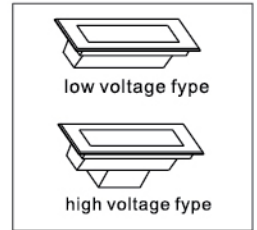
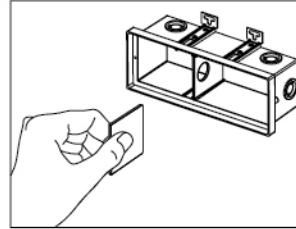
Dark Gray



Gray



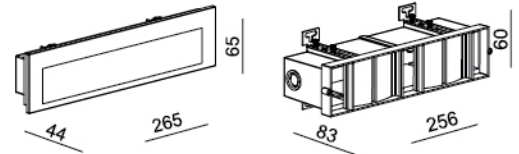
WALL RECESSED LIGHT



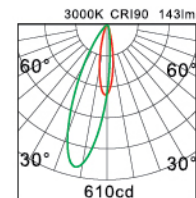
SPECIFICATION

Code	LL-WLR34-W-CCT-67
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
11 W	1100 Lm	IP67	Asymmetric	2700K
12 W	1200 Lm			3000K
				4000K
				6000K

COLORS



Black



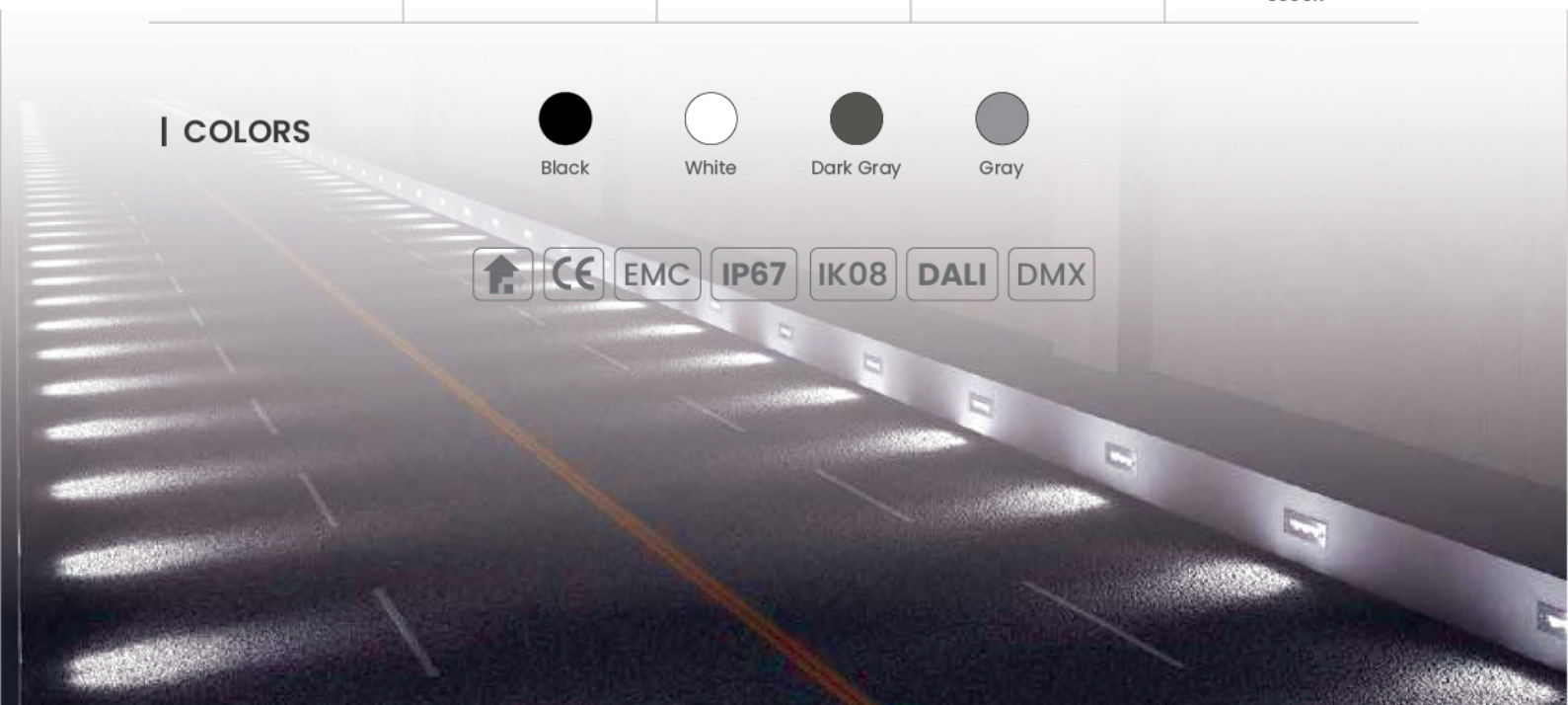
White



Dark Gray

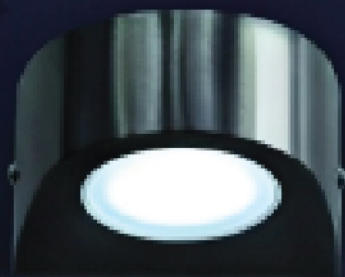


Gray



 **laLuce**

OUTDOOR LIGHTING



WALL SURFACE LIGHT

The Wall Light series created by **LALUCE Lighting** can be used in modern or classic constructions.

Ideal for architectural illumination, the fixture is made of die-cast aluminum & is available in black, grey, bronze & white as standard finishes & more custom colours available on request. The Wall Light products are effective wall washers used to illuminate the most difficult architectural requirement in column lighting.

WALL SURFACE LIGHT



EMC

IP65

IK06

DALI

DMX

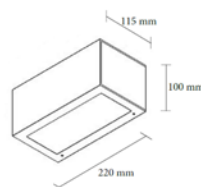
WALL SURFACE LIGHT



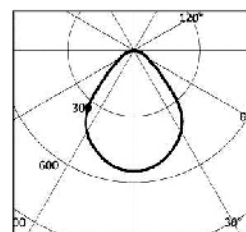
| SPECIFICATION

Code	LL-WL16-W-CCT-IP67
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Adjustable Angle Horizontal +30° / - 10° 6°, 14°, 27°, 36°, or 12° x 25°	2700K
14 W	1400 Lm			3000K
21 W	2100 Lm			4000K 6000K

| COLORS



Black



White



Dark Gray



Gray



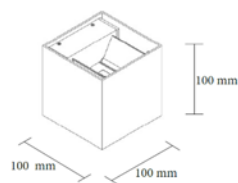
WALL SURFACE LIGHT



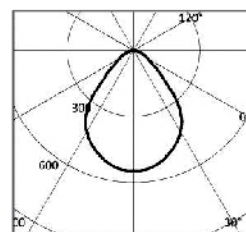
| SPECIFICATION

Code	LL-WL02-W-CCT-IP67
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Adjustable Angle Horizontal +30° / - 10° 15°, 24°, 36°, 50°	2700K
18 W	1800 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



CEILING RECESSED LIGHT

Ceiling Recessed Light is the family of high performance recessed luminaires for outdoor use, with maximum lighting technology & extraordinary flexibility & precision in installation. Characterized by solidity, perfect watertightness, resistance to corrosion, it is divided into different versions in aluminum or AISI 316 L stainless steel.





CEILING RECESSED LIGHT



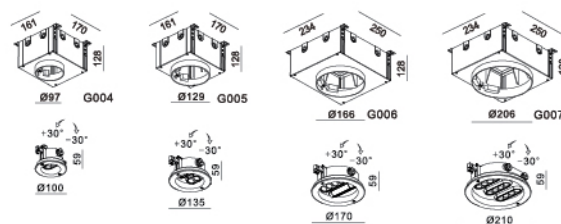
CEILING RECESSED LIGHT



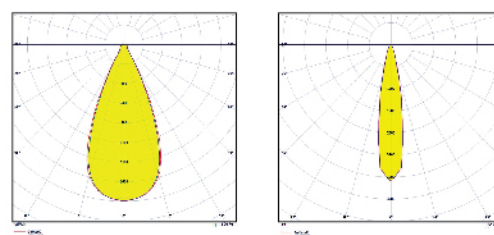
SPECIFICATION

Code	LL-MAGO-W-CCT-IP67 (S)(M)(L)(XL)
Fixture Finish	Powder Coated
Material	SAS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Angle Horizontal $\pm 30^\circ$ Lens: 6°, 14°, 27°, 36° or 12° x 25°	2700K
8 W	800 Lm			3000K
12 W	1200 Lm			4000K
18 W	1800 Lm			6000K
20 W	20000 Lm			



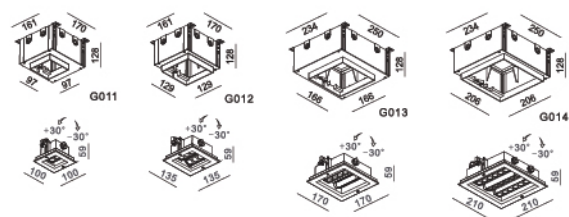
CEILING RECESSED LIGHT



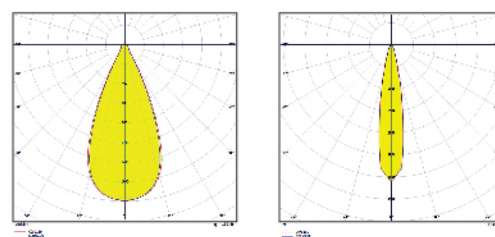
SPECIFICATION

Code	LL-QUAD-W-CCT-IP67 (S)(M)(L)(XL)
Fixture Finish	Powder Coated
Material	SAS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Horizontal Angle $\pm 30^\circ$ Lens: 6°, 14°, 27°, 36° or 12° x 25°	2700K
8 W	800 Lm			3000K
12 W	1200 Lm			4000K
18 W	1800 Lm			6000K
20 W	20000 Lm			



CEILING RECESSED LIGHT



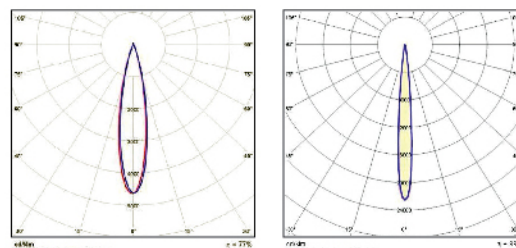
SPECIFICATION

Code	LL-CAVA-W-CCT-IP67 (S) (M) (L)
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
5 W	500 Lm	IP67	Adjustable Angle Horizontal $\pm 30^\circ$ Lence: 13°, 18°, 30°, 40° OR 15° x 30°	2700K
10 W	1000 Lm			3000K
16 W	1600 Lm			4000K
21 W	2100 Lm			6000K
29 W	2900 Lm			
32 W	3200 Lm			



CEILING RECESSED LIGHT



Diffused Light 90°

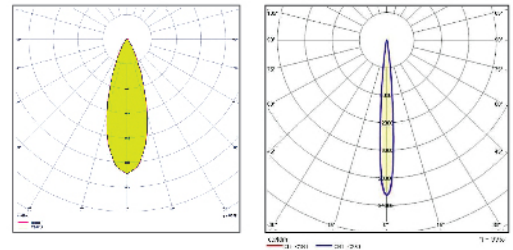
| SPECIFICATION

Code	LL-GL11-W-CCT-IP65
Fixture Finish	Powder Coated
Material	SAS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



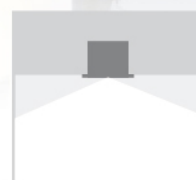
| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
5 W	500	IP65	Diffused	2700K
7 W	700			3000K
9 W	900			4000K
10 W	1000			4000K
12 W	1200			6000K
15 W	1500			6000K



CEILING RECESSED LIGHT

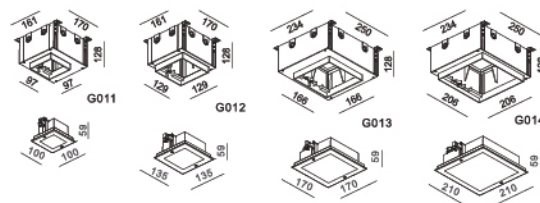


Diffused Light 90°

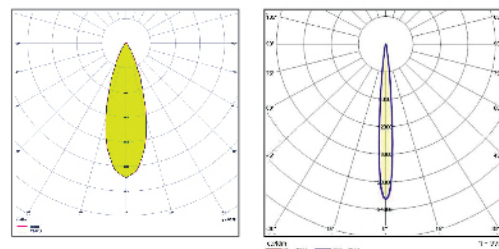
| SPECIFICATION

Code	LL-CAPACE-W-CCT-IP67 (S)(M)(L)(XL)
Fixture Finish	Powder Coated
Material	SAS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Diffused	2700K
8 W	800 Lm			3000K
12 W	1200 Lm			4000K
18 W	1800 Lm			6000K
20 W	20000 Lm			



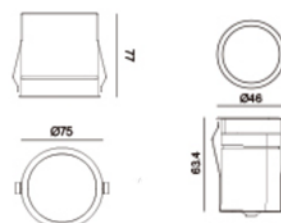
CEILING RECESSED LIGHT



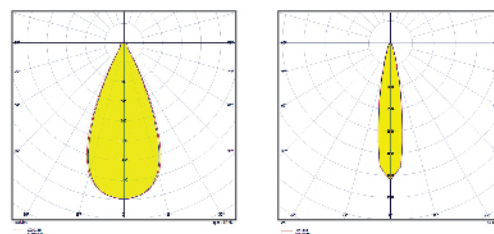
| SPECIFICATION

Code	LL-GLA1-W-CCT-IP67
Fixture Finish	Powder Coated
Material	SAS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP67	15° , 24° , 36° , 50°	2700K
12 W	1200 Lm			3000K
				4000K
				6000K



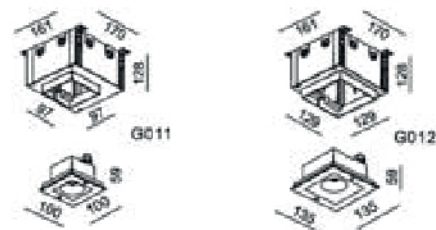
CEILING RECESSED LIGHT



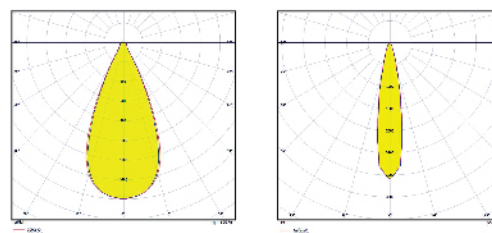
| SPECIFICATION

Code	LL-AMATA-W-CCT-IP67 (S)(M)
Fixture Finish	Powder Coated
Material	SAS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP67	15° , 24° , 36° , 50°	2700K
12 W	1200 Lm			3000K
				4000K
				6000K



laLuce
OUTDOOR LIGHTING

FLOOR RECESSED LIGHT

Inground lights are a specific kind of outdoor lighting fixture that are buried below, typically next to sidewalks, driveways, or landscaping elements.



FLOOR RECESSED LIGHT



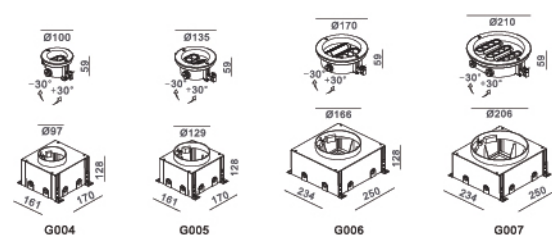
FLOOR RECESSED LIGHT



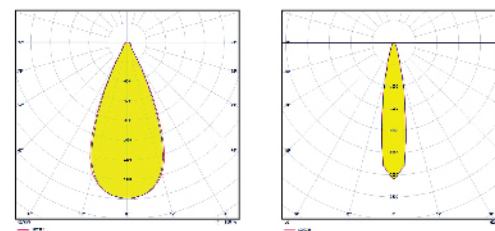
| SPECIFICATION

Code	LL-FISSA-W-CCT-IP67 (S) (M) (L) (XL)
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

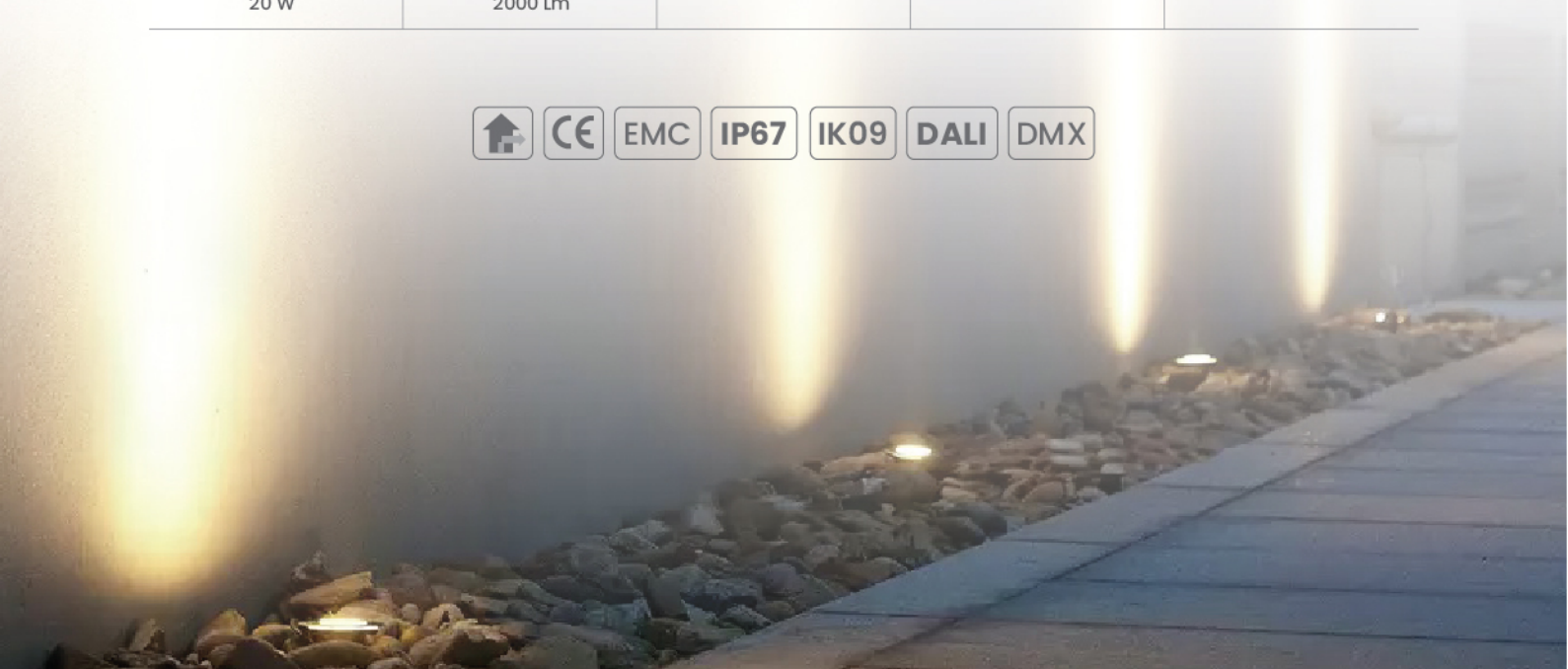
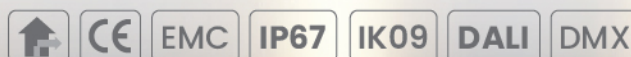
| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Angle Horizontal $\pm 30^\circ$ Lence: $6^\circ, 14^\circ, 27^\circ, 36^\circ$ OR $12^\circ \times 25^\circ$	2700K
10 W	1000 Lm			3000K
12 W	1200 Lm			4000K
18 W	1800 Lm			6000K
20 W	2000 Lm			



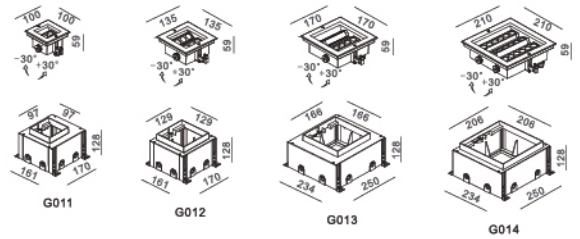
FLOOR RECESSED LIGHT



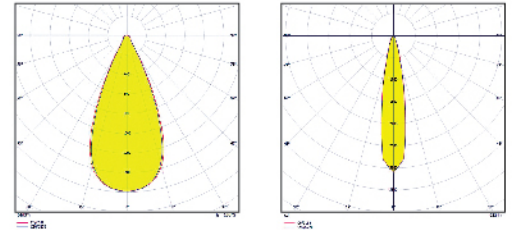
| SPECIFICATION

Code	LL-NASCO-W-CCT-IP67 (S)(M)(L)(XL)
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Angle Horizontal $\pm 30^\circ$ Lence: $6^\circ, 14^\circ, 27^\circ, 36^\circ$ OR $12^\circ \times 25^\circ$	2700K
10 W	1000 Lm			3000K
12 W	1200 Lm			4000K
18 W	1800 Lm			6000K
20 W	2000 Lm			



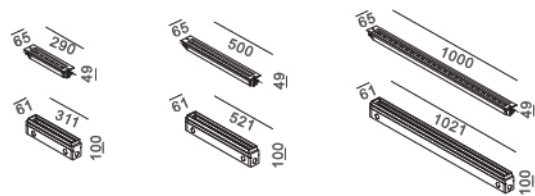
FLOOR RECESSED LIGHT



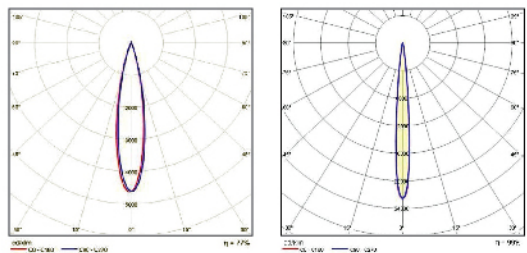
| SPECIFICATION

Code	LL-CAVA-W-CCT-IP67 (S) (M) (L)
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
5 W	500 Lm	IP67	Adjustable Horizontal Angle ±30° Lence: 13°, 18°, 30°, 40° OR 15° x 30°	2700K
10 W	1000 Lm			3000K
16 W	1600 Lm			4000K
21 W	2100 Lm			6000K
29 W	2900 Lm			
32 W	3200 Lm			



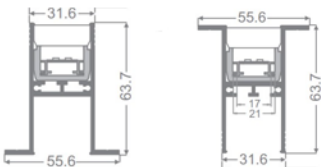
FLOOR RECESSED LIGHT



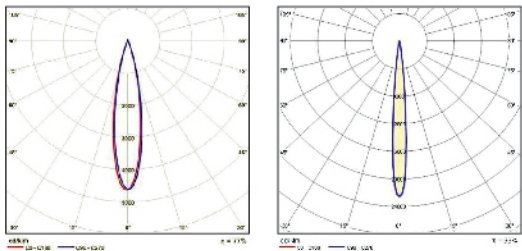
| SPECIFICATION

Code	LL-APT03-AL2-W-CCT-IP67 (S) (M) (L)
Fixture Finish	Powder Coated
Material	EXTRUDED ALU - 10mm PMMA
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

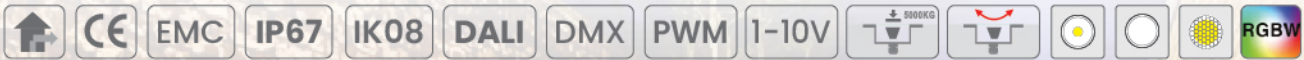
| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
5 W	500 Lm	IP67	Diffused	2700K
10 W	1000 Lm			3000K
16 W	1600 Lm			4000K
21 W	2100 Lm			6000K
29 W	2900 Lm			
32 W	3200 Lm			



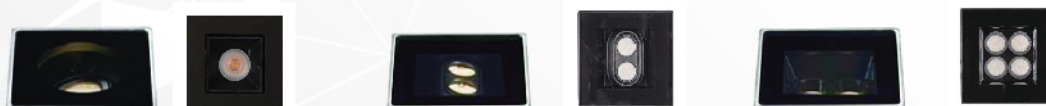
 **laLuce**

OUTDOOR LIGHTING

FLOOR RECESSED LIGHT



FLOOR RECESSED LIGHT



FLOOR RECESSED LIGHT

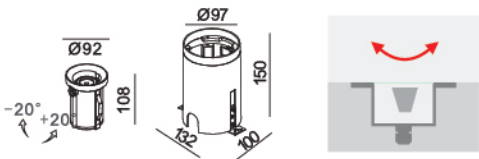


Ø92mm
COB ADJUST

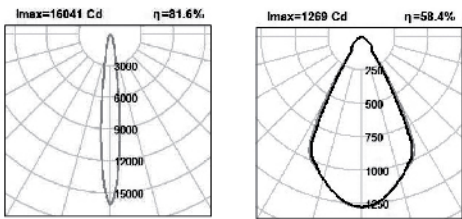
| SPECIFICATION

Code	LL-BUONA03-W-CCT-IP67
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

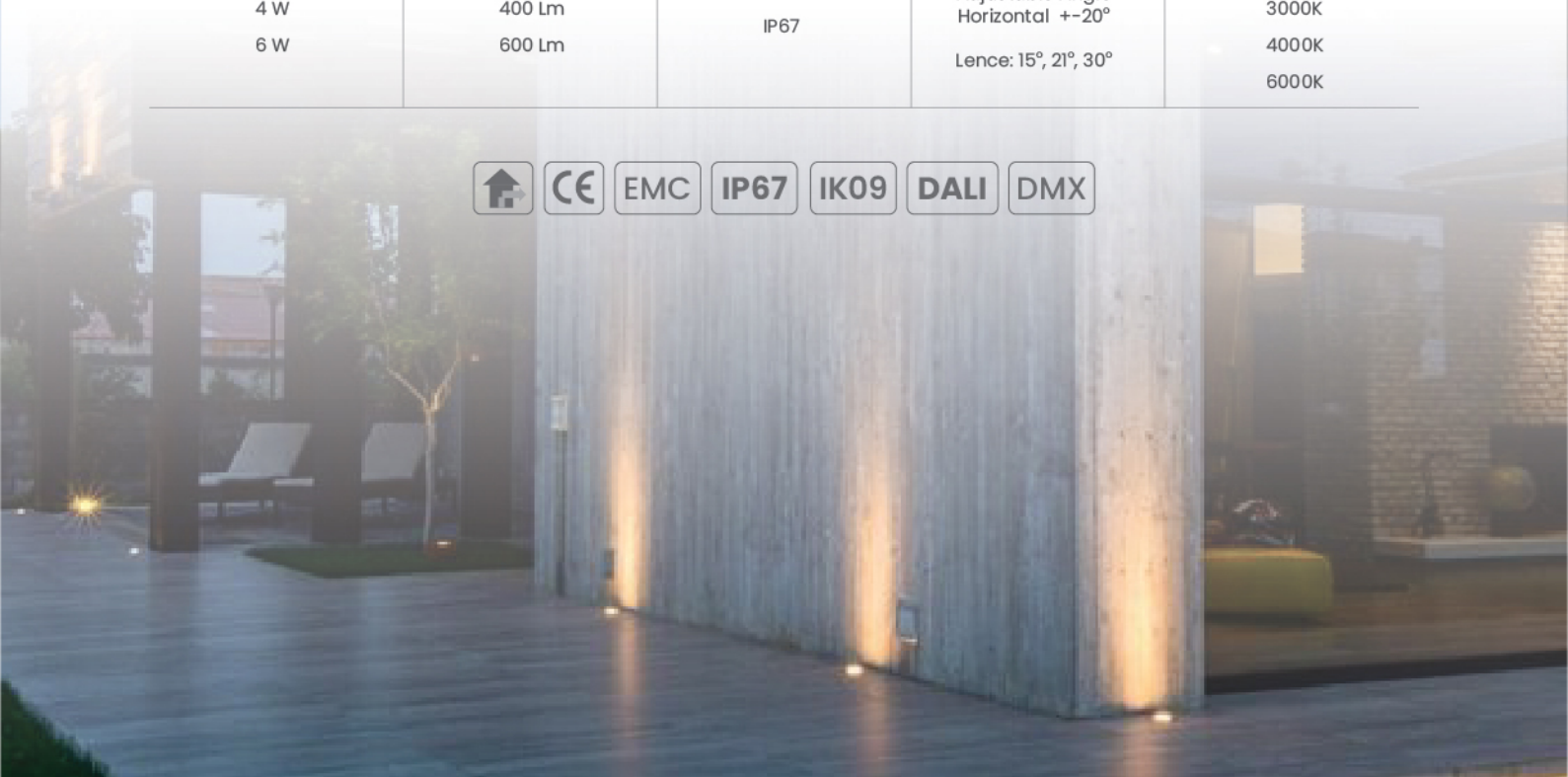
| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Angle Horizontal +-20° Lence: 15°, 21°, 30°	2700K
6 W	600 Lm			3000K
				4000K
				6000K



FLOOR RECESSED LIGHT

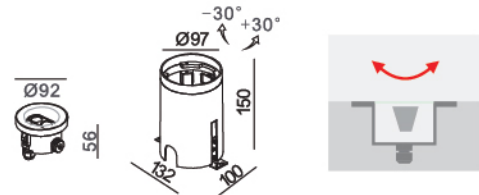


Ø92mm
HIGH POWER ADJUST

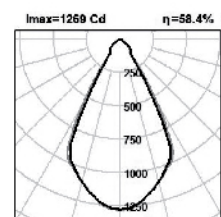
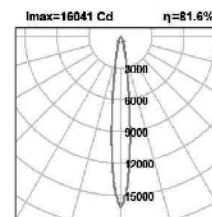
| SPECIFICATION

Code	LL-BUONA01-W-CCT-IP67
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

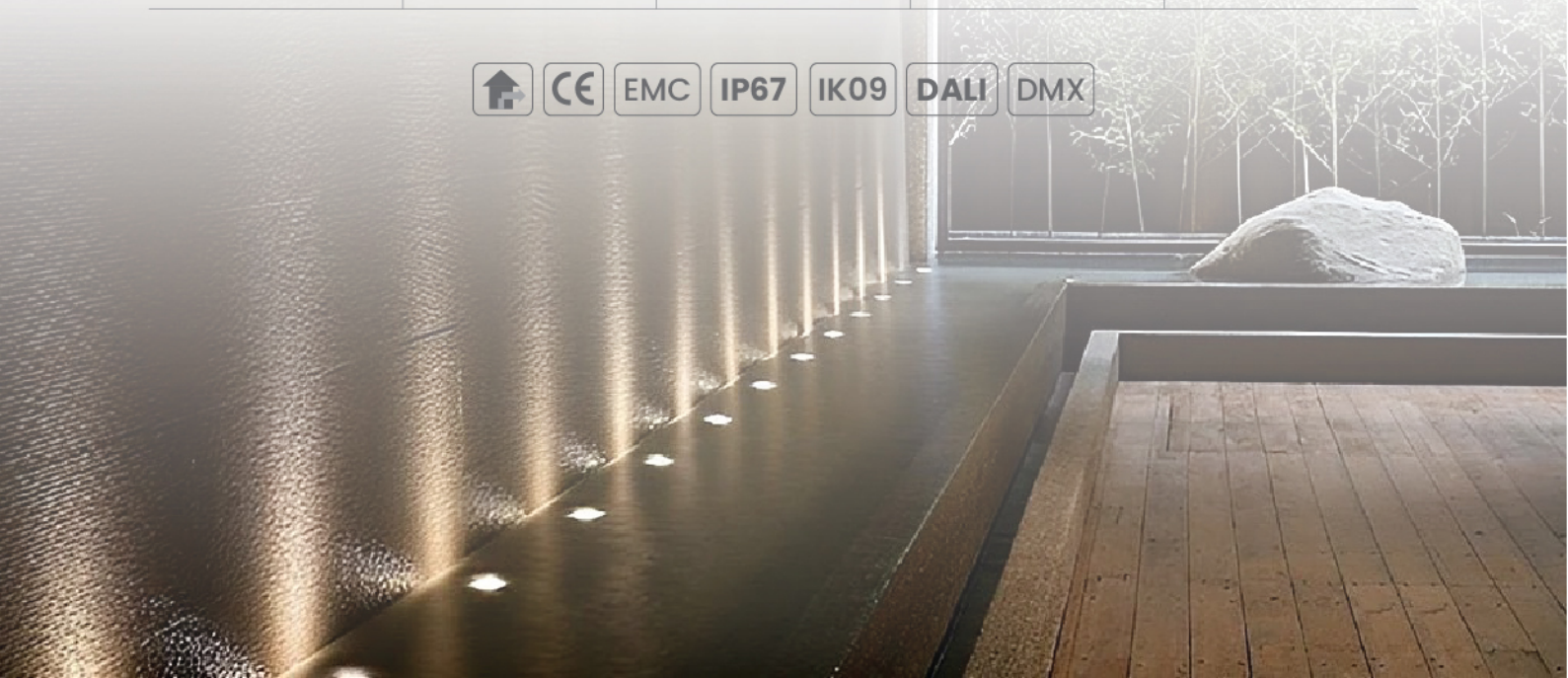
| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Horizontal Angle +-30° Lence: 6°, 14°, 27°, 36° OR 12° x 25°	2700K
6 W	600 Lm			3000K
				4000K
				6000K



FLOOR RECESSED LIGHT

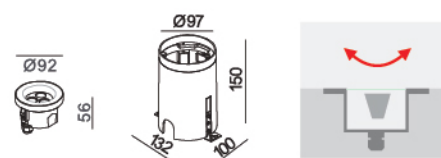


Ø92mm
HIGH POWER FIXED

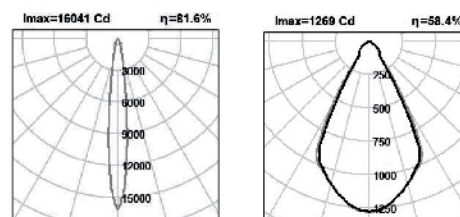
| SPECIFICATION

Code	LL-BUONA02-W-CCT-IP67
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Angle	2700K
6 W	600 Lm		Fixed	3000K
9 W	900 Lm		Lence: 6°, 14°, 27°, 36° or 12° x 25°	4000K 6000K



FLOOR RECESSED LIGHT

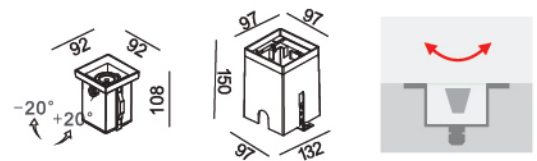


■ 91mm
COB ADJUST

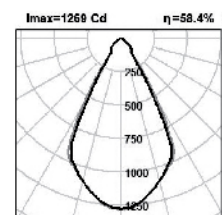
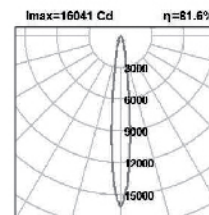
| SPECIFICATION

Code	LL-BUONA06-W-CCT-IP67
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

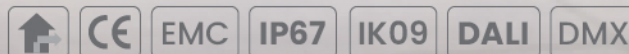
| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Angle Horizontal +-20° Lence: 15°, 21°, 30°	2700K
6 W	600 Lm			3000K
9 W	900 Lm			4000K 6000K



FLOOR RECESSED LIGHT

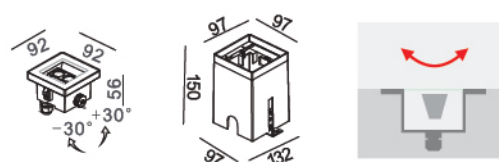


■ 91mm
HIGH POWER ADJUST

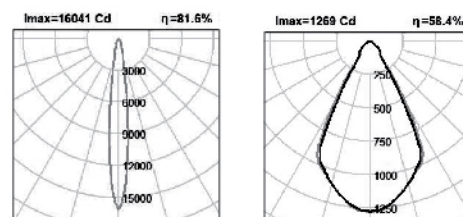
| SPECIFICATION

Code	LL-BUONA04-W-CCT-IP67
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

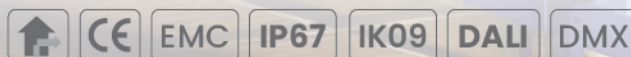
| TECHNICAL DRAWING



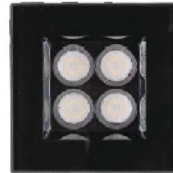
| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Angle Horizontal $\pm 30^\circ$ Lence: 6°, 14°, 27°, 36° or 12° x 25°	2700K
6 W	600 Lm			3000K
9 W	900 Lm			4000K 6000K



FLOOR RECESSED LIGHT

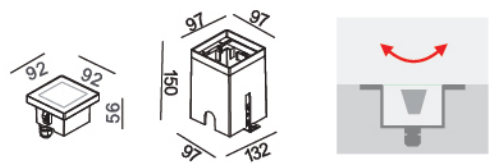


■ 91mm
HIGH POWER FIXED

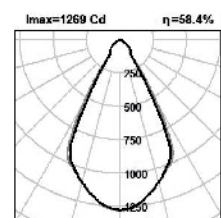
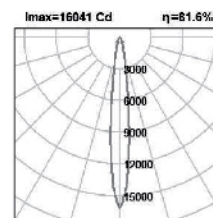
| SPECIFICATION

Code	LL-BUONA05-W-CCT-IP67
Fixture Finish	Powder Coated
Material	SUS316L + ALU DIE - CAST + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP67	Adjustable Angle	2700K
6 W	600 Lm		Fixed	3000K
9 W	900 Lm		Lence: 6°, 14°, 27°, 36° or 12° x 25°	4000K 6000K



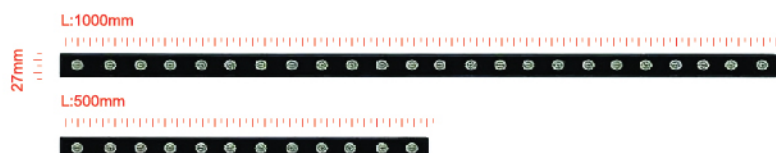
FLOOR SURFACE LIGHT

Surface lights are a specific kind of outdoor lighting fixture that are buried below, typically next to sidewalks, driveways, or landscaping elements.

FLOOR SURFACE LIGHT



FLOOR SURFACE LIGHT



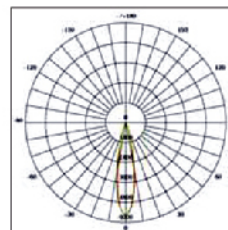
| SPECIFICATION

Code	LL-MANOS-CCT-IP65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

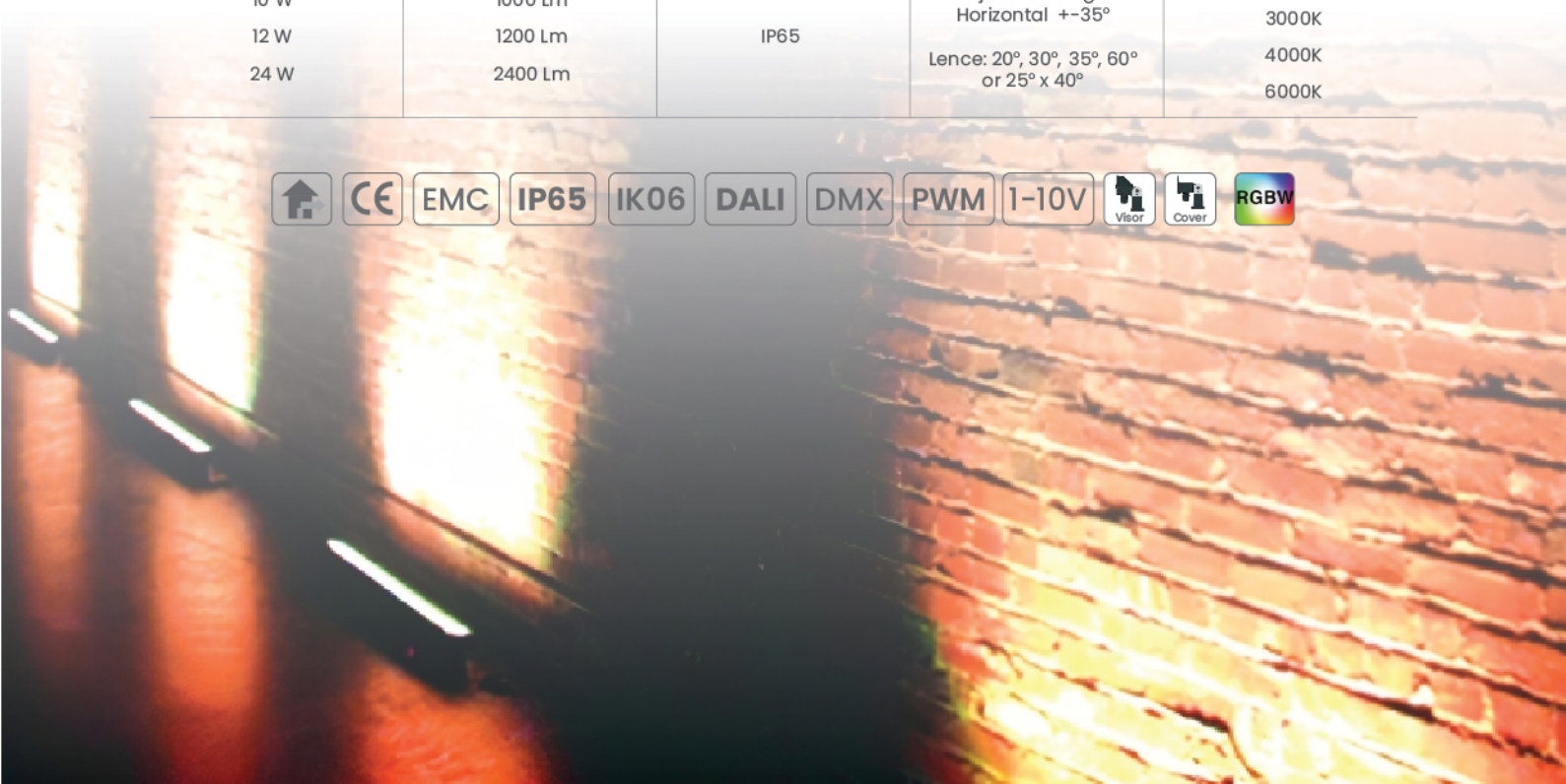
| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
10 W	1000 Lm	IP65	Adjustable Angle Horizontal $\pm 35^\circ$ Lence: 20°, 30°, 35°, 60° or 25° x 40°	2700K
12 W	1200 Lm			3000K
24 W	2400 Lm			4000K 6000K



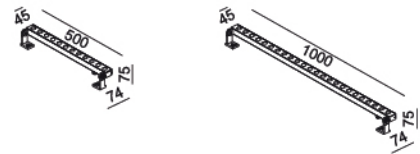
FLOOR SURFACE LIGHT



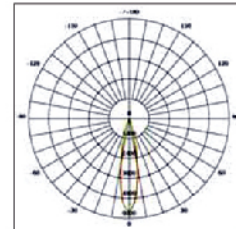
| SPECIFICATION

Code	LL-MANOM-CCT-IP65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
12 W	1200 Lm	IP65	Adjustable Angle Horizontal +-35° Lence: 20°, 30°, 35°, 60° or 25° x 40°	2700K
18 W	1800 Lm			3000K
24 W	2400 Lm			4000K
36 W	3600 Lm			6000K



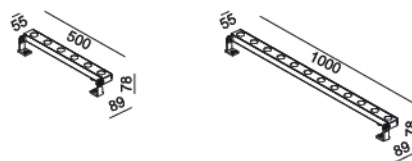
FLOOR SURFACE LIGHT



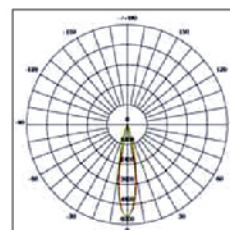
| SPECIFICATION

Code	LL-MANOL-CCT-IP65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
12 W	1200 Lm	IP65	Adjustable Angle Horizontal +-35° Lence: 20°, 30°, 35°, 60° or 25° x 40°	2700K
18 W	1800 Lm			3000K
24 W	2400 Lm			4000K
36 W	3600 Lm			6000K
72 W	7200 Lm			



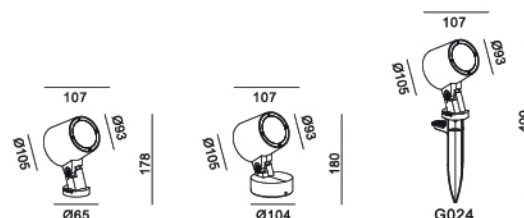
FLOOR SURFACE LIGHT



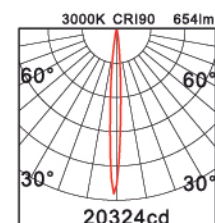
| SPECIFICATION

Code	LL-DITTA02-W-CCT-IP65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
4 W	400 Lm	IP65	Adjustable Angle Horizontal 0° - 130° Lence: 14°, 20°, 30°, 36° or 12° x 32°, 15° x 58°	2700K
8 W	800 Lm			3000K
12 W	1200 Lm			4000K 6000K

| COLORS



Black



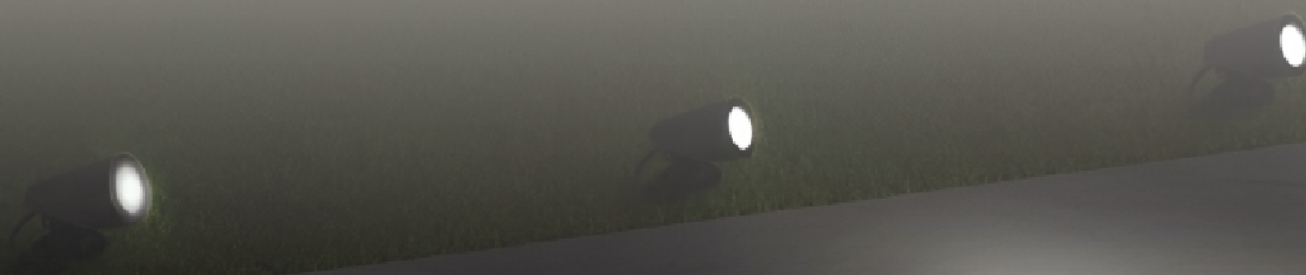
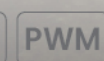
White



Dark Gray



Gray



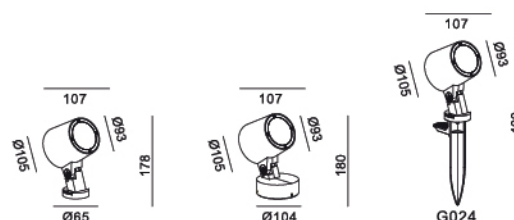
FLOOR SURFACE LIGHT



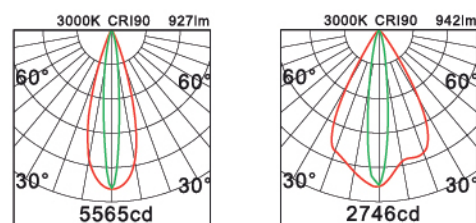
| SPECIFICATION

Code	LL-DITTA01-W-CCT-IP65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
6 W	600 Lm	IP65	Adjustable Angle Horizontal 0° - 130° Lence: 14°, 20°, 30°, 36° or 12° x 32°, 15° x 58°	2700K
12 W	1200 Lm			3000K
				4000K
				6000K

| COLORS



Black



White



Dark Gray



Gray



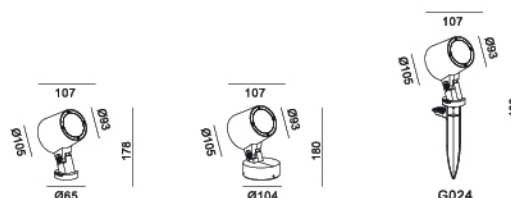
FLOOR SURFACE LIGHT



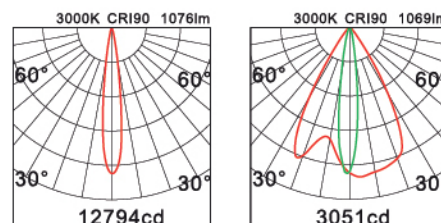
| SPECIFICATION

Code	LL-DITTA03-W-CCT-IP65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
5 W	500 Lm	IP65	Adjustable Angle Horizontal 0° - 130° Lence: 14°, 20°, 30°, 36° or 12° x 32°, 15° x 58°	2700K
10 W	1000 Lm			3000K
15 W	1500 LM			4000K 6000K

| COLORS



Black



White



Dark Gray



Gray



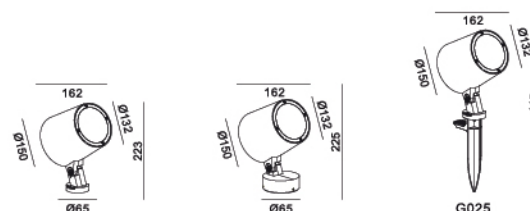
FLOOR SURFACE LIGHT



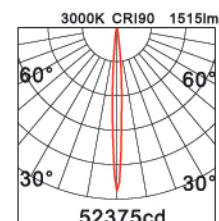
| SPECIFICATION

Code	LL-DITTA05-W-CCT-IP65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
9 W	900 Lm	IP65	Adjustable Angle Horizontal 0° - 130° Lence: 14°, 20°, 30°, 36° or 12° x 32°, 15° x 58°	2700K
18 W	1800 Lm			3000K
22 W	2200 Lm			4000K 6000K

| COLORS



Black



White



Dark Gray

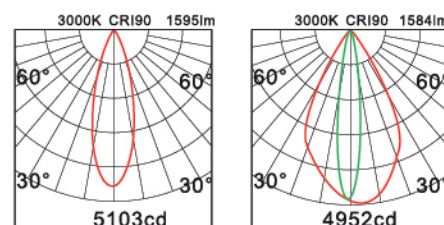


Gray



TECHNICAL DRAWING

| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
12 W	1200 Lm	IP65	Adjustable Angle Horizontal 0° – 130°	2700K
24 W	2400 Lm		Lence: 14°, 20°, 30°, 36° or 12° x 32°, 15° x 58°	3000K
				4000K
				6000K

 Black
 White
 Dark Gray
 Gray



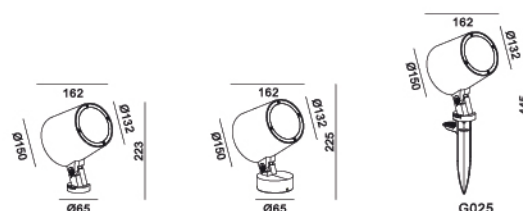
FLOOR SURFACE LIGHT



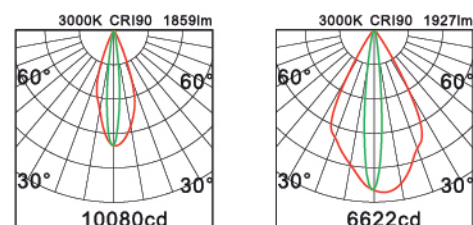
| SPECIFICATION

Code	LL-DITTA05-W-CCT-IP65
Fixture Finish	Powder Coated
Material	ALU DIE - CAST + ALU + GLASS
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	: 24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
12 W	1200 Lm	IP65	Adjustable Angle Horizontal 0° - 130° Lence: 14°, 20°, 30°, 36° or 12° x 32°, 15° x 58°	2700K
24 W	2400 Lm			3000K 4000K 6000K

| COLORS



Black



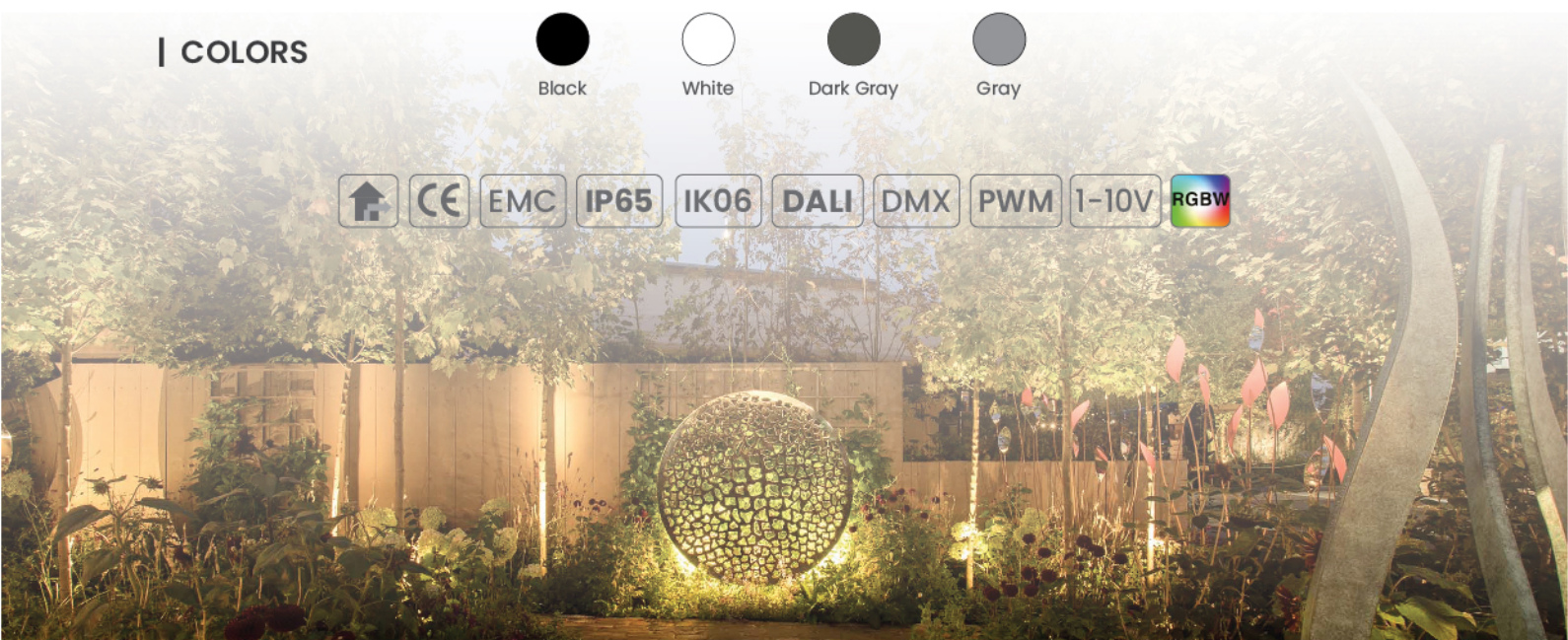
White



Dark Gray

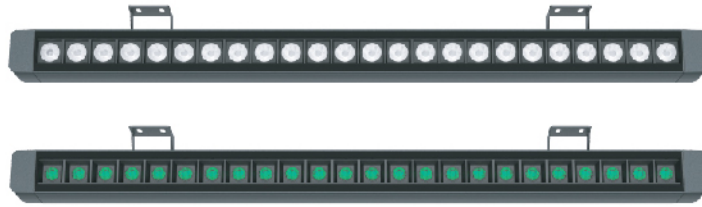


Gray



FLOOR SURFACE LIGHT

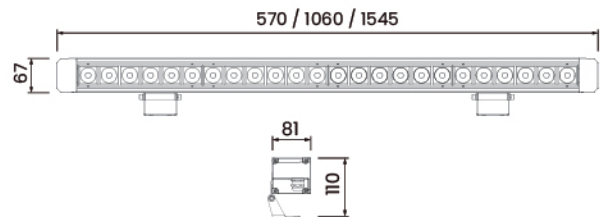
New Technology



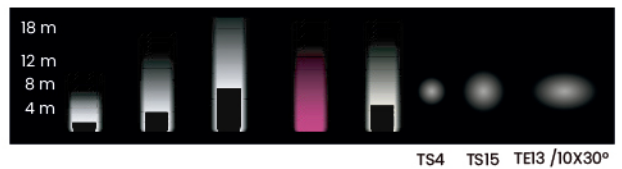
| SPECIFICATION

Code	LL-LNSW3-W-CCT-66
Fixture Finish	Powder Coated
Material	Extruded Aluminium + Tempered Glass
Binning	3 Steps MacAdam
CRI	>80 , >90
Input Voltage	24VDC, 50/60Hz
Operating Temperature	-35°C to +55°C
Lifespan	50,000Hrs
Warranty	5 Years Against Manufacturing Defects

| TECHNICAL DRAWING



| LIGHTING EFFECTS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT		
30 W	3000 Lm	IP66	TS4/TS15/TS40/ TS60/TE13(10X30°)	2700K		
35 W	7500 Lm			3000K		
100 W	10000 Lm			4000K		
				6000K		



Honeycomb louvre

Decorative plate

New Item

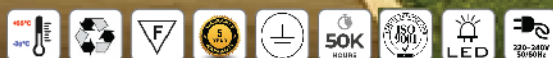
POST TOP

PostTop is an elegant lighting element that is suitable for both modern & classic architecture. Ideal for creating visual guidance with exceptional visual comfort with different heights, wattage, lumen, CRI, & CCT options.



laLuce

OUTDOOR LIGHTING



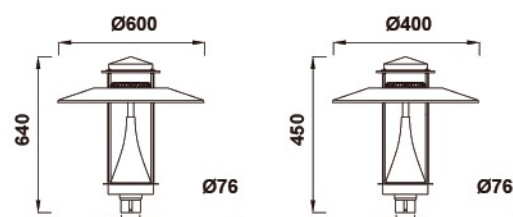
POST TOP



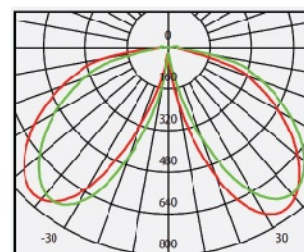
SPECIFICATION

Code	LL-PLT01-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Clear PC
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	Diffused 90° , 120°	2700K
25 W	2500 Lm			3000K
35 W	3500 Lm			4000K
60 W	6000 Lm			5000K
				6000K



New Item

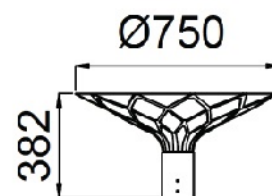
POST TOP



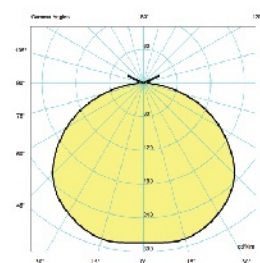
SPECIFICATION

Code	LL-PLT08-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	SS & Aluminium
Processing	Powder Coated
Diffuser	Tempered Glass
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	90° , 120° , 360°	2700K
25 W	2500 Lm			3000K
40 W	4000 Lm			4000K
60 W	6000 Lm			5000K
				6000K



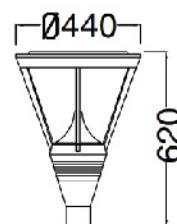
POST TOP



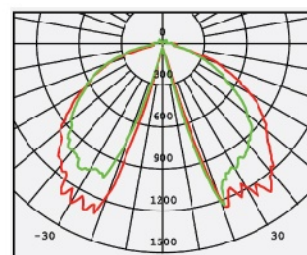
SPECIFICATION

Code	LL-PLT09-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Tempered Glass
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	90° , 120° , 360°	2700K
30 W	3000 Lm			3000K
45 W	4500 Lm			4000K
60 W	6000 Lm			5000K
				6000K



New Item

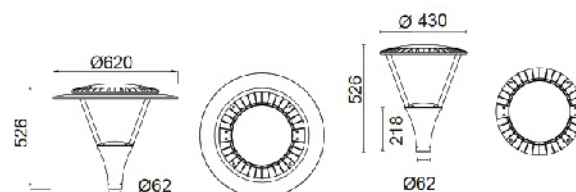
POST TOP



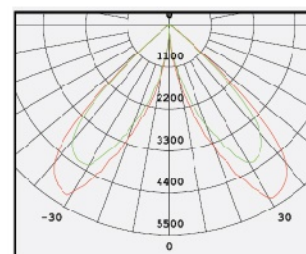
SPECIFICATION

Code	LL-PLT07-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Clear Glass
Light Emission Direction	Asymmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	Diffused 40°, 90°, 120°	2700K
30 W	3000 Lm			3000K
40 W	4000 Lm			4000K
60 W	6000 Lm			5000K
80 W	8000 Lm			6000K
90 W	9000 Lm			
100 W	10000 Lm			



POST TOP



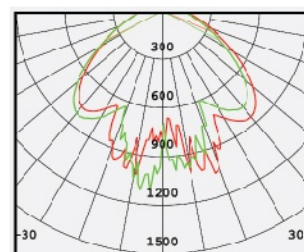
| SPECIFICATION

Code	LL-PLT06-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Frost Glass
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	Diffused 90° , 120°	2700K
25 W	2500 Lm			3000K
35 W	3500 Lm			4000K
60 W	6000 Lm			5000K 6000K



New Item

POST TOP



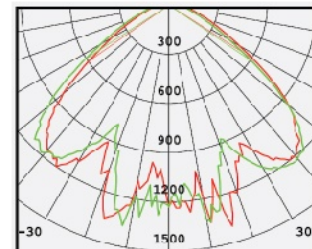
| SPECIFICATION

Code	LL-PLT05-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Frost PC
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	Diffused 90° , 120°	2700K
25 W	2500 Lm			3000K
35 W	3500 Lm			4000K
60 W	6000 Lm			5000K
				6000K



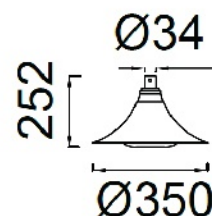
POST TOP



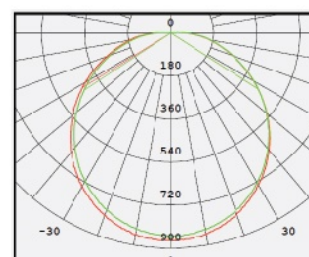
| SPECIFICATION

Code	LL-PLT10-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Tempered Glass
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

| TECHNICAL DRAWING



| PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	90° , 120° , 360°	2700K
30 W	3000 Lm			3000K
45 W	4500 Lm			4000K
60 W	6000 Lm			5000K
				6000K



New Item

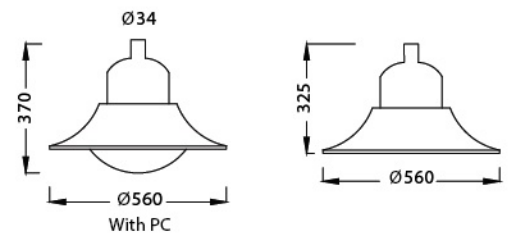
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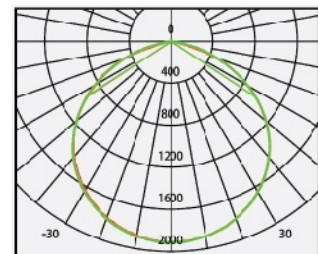
SPECIFICATION

Code	LL-PLT02-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Clear PC
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	Diffused 90° , 120°	2700K
25 W	2500 Lm			3000K
35 W	3500 Lm			4000K
60 W	6000 Lm			5000K 6000K



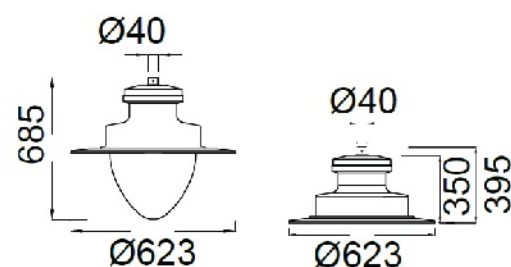
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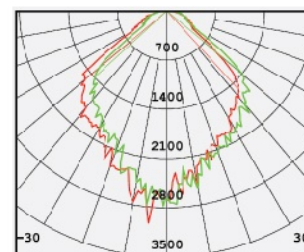
SPECIFICATION

Code	LL-PLT04-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Clear PC
Light Emission Direction	Asymmetric
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	Diffused 90° , 120°	2700K
30 W	3000 Lm			3000K
45 W	4500 Lm			4000K
60 W	6000 Lm			5000K
80 W	8000 Lm			6000K



New Item

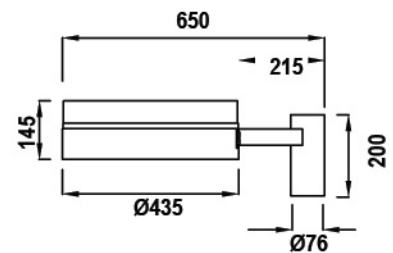
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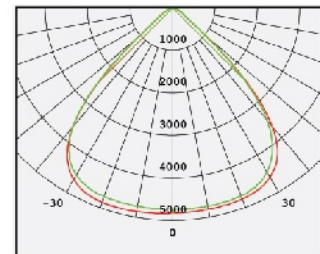
SPECIFICATION

Code	LL-PLT03-XXW-930-65
Type	Top Light
Installation	Pole Top Light
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Clear Glass
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

TECHNICAL DRAWING



PHOTOMETRICS



Power (w)	Lumen (Lm)	IP Rating	Beam Angle	Available CCT
20 W	2000 Lm	IP65	Diffused 90° , 120°	2700K
30 W	3000 Lm			3000K
40 W	4000 Lm			4000K
60 W	6000 Lm			5000K
80 W	8000 Lm			6000K
90 W	9000 Lm			
100 W	10000 Lm			





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