LIGHTING
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Recessed luminaires
Surface mounted luminaires
Linear systems
Floodlights
In-ground luminaires
On-ground luminaires
Bollard luminaires
Pole mounted luminaires
Pole luminaires

OUTDOOR LIGHTING SPECIALIST

GLOBAL EDITION

VOLUME 25

LIGHTING
YOUNGKONG

2020 · CATALOGUE VOLUME 25

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LIGHTING
YOUNGKONG

2020 OUTDOOR PRODUCT CATALOGUE

RECESSED LUMINAIRES

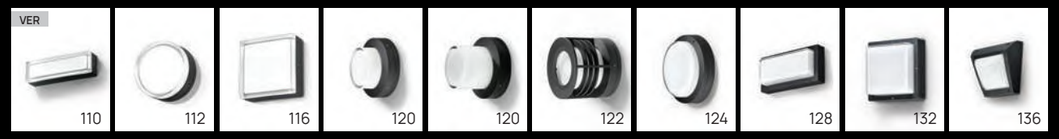


RILEY LINY COOPERS MINI COOPERS WIDE MINI WIDE

SURFACE MOUNTED LUMINAIRES



BRICK MINI BRICK LEO JAVA HAMILTON CASTLE TINY ACE MOSAIC LUNA

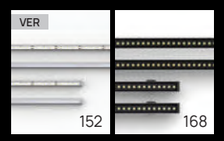


LUBY ZENO NIA JANE JENNA AMOS BELLA BLOCK BENNY PACIFIC MINI



PACIFIC BEETLE ECLIPSE

LINEAR SYSTEMS



PENCIL PRIME

FLOODLIGHTS



THOR NANO THOR LIAM FIRE LUKE

IN-GROUND LUMINAIRES



LOGAN MINI LOGAN JOY ORCHARD

ON-GROUND LUMINAIRES

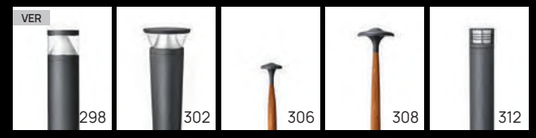


CASTLE TINY TWIN HEALING

BOLLARD LUMINAIRES



PEBBLE SWAN TRIGO COBRA RILEY LINY WIDE MINI HAMILTON EVA OLIVER



JESSICA HEALING WOODY MINI WOODY AMOS

POLE MOUNTED LUMINAIRES



PEBBLE SWAN TRIGO STARLING STARLING ARC WOODY CONE BEETLE BEETLE STICK THOR

POLE LUMINAIRES



EVA TUBE HAMILTON COBRA





Youngkong Lighting Celebrating 35th Anniversary

The History and Future of Youngkong Lighting

Youngkong Lighting is one of the best manufacturing companies which is well experienced and specialized in outdoor and landscape lighting for 36 years.

In 1984, Youngkong Lighting has started the interior lighting business and in the late 1980s, the product quality department was established to manage the permission of electrical products and its certificates to meet the electrical standards by improving the quality products.

In the early 1990s, the research and development team were set up to focus develop the lighting fixtures on its own. As one of the fast-growing manufacturing companies, a high-tech computerized system was introduced to improve the overall management system from manufacturing and sales. In the late 1990s, the company moved its new headquarter to Yangpyeong-dong, Seoul and automated the assembly line to raise the efficiency of production.

In the early 2000s, Youngkong lighting had a great and short-term achievement by obtaining more than 100 patents and certificates of design and utility model registration. With the extensive experiences and technologies for the light and luminaire, Youngkong lighting has successfully transformed the business field from interior to outdoor products and started developing outdoor and landscape lighting products professionally.

In 2017, by establishing Research and Development Center, skillful engineers were teamed up to develop the products with advanced technology and improve the Youngkong's own design identity. The sales have widely increased and expanded to the public procurement market. Starting from 2014, Youngkong participated in a light+building exhibition in Frankfurt, resulting in export sales all over the world and the distribution right to India and Hong Kong in 2018.

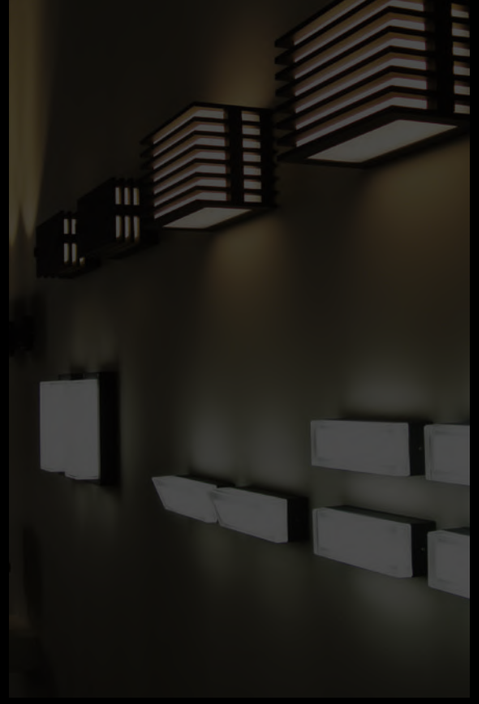
In 2020, as a part of the investment of the facility for high-quality products, Youngkong lighting has established its own Reliability Assessment Center and introduced the goniophotometer. A large number of products were re-designed and discontinued in order to meet the LED's characteristics. And, new products adopting the latest Youngkong's technology are released instead. Now, Youngkong lighting is well organized with the smart factory adopting a new advanced system of enterprise resource planning to optimize the factory operation and management to provide the best service and growing in the long-term together with customers.

The outdoor lighting luminaires are currently changing its formation not just to be the lighting to illuminate the space but also to be the smart lighting communicating people and its environment. To become one of the leading companies in the global lighting industry, Youngkong is continued to invest in the smart technology and human resource to deliver a higher service value for the bright future. Youngkong lighting will become a recognized leading company in the world market as a group of "Outdoor lighting Specialist

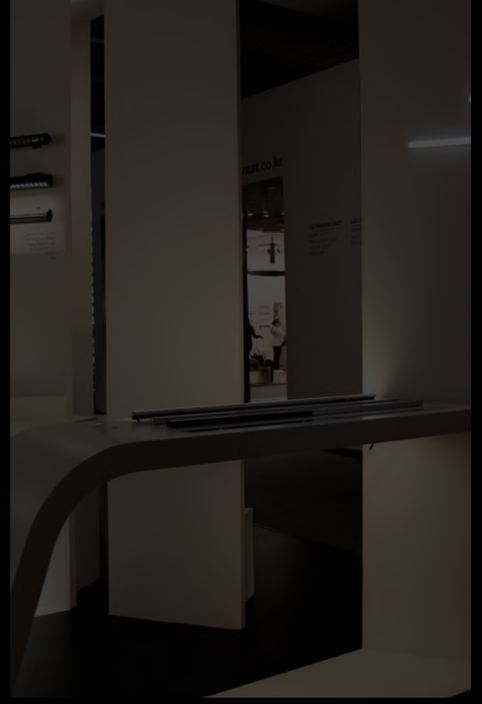


Youngkong Lighting Company View

Light + Building Exhibition
2014 / 2016 / 2018,
Frankfurt, Germany







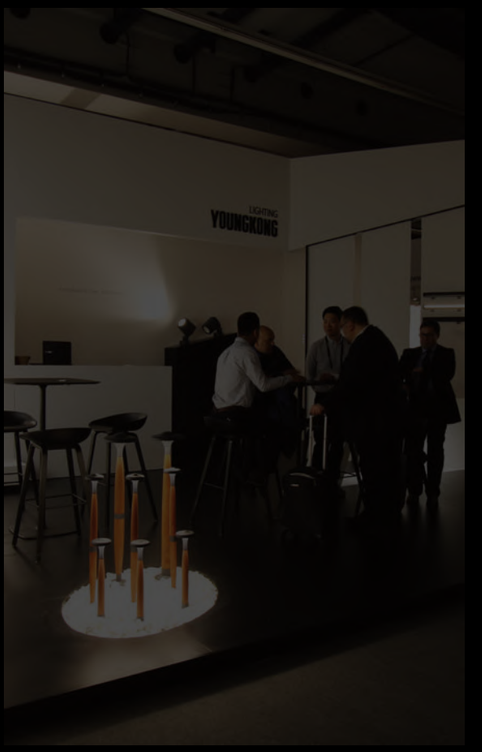




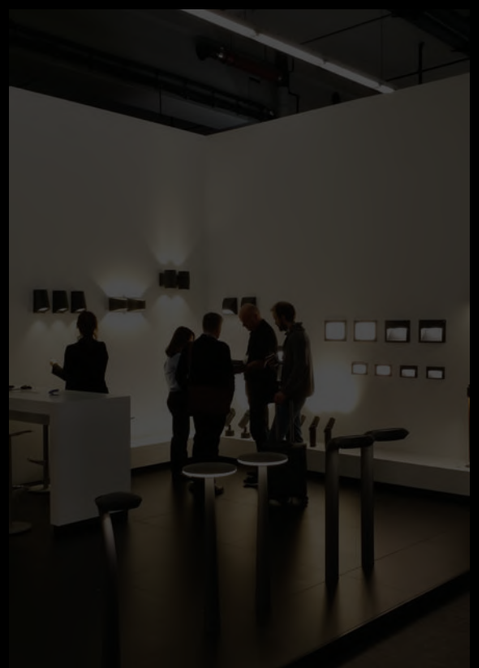




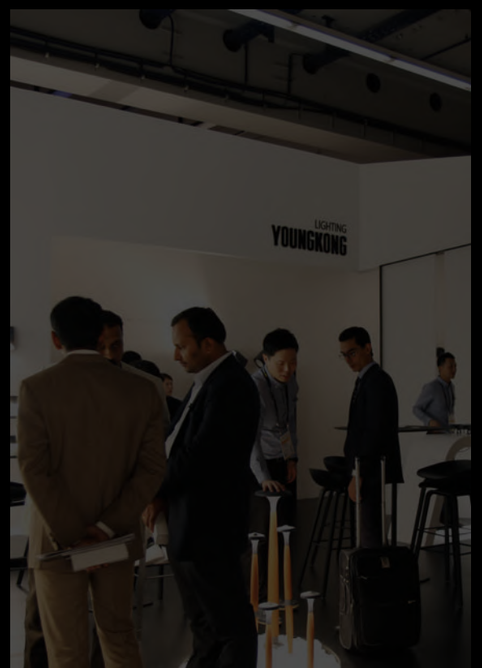




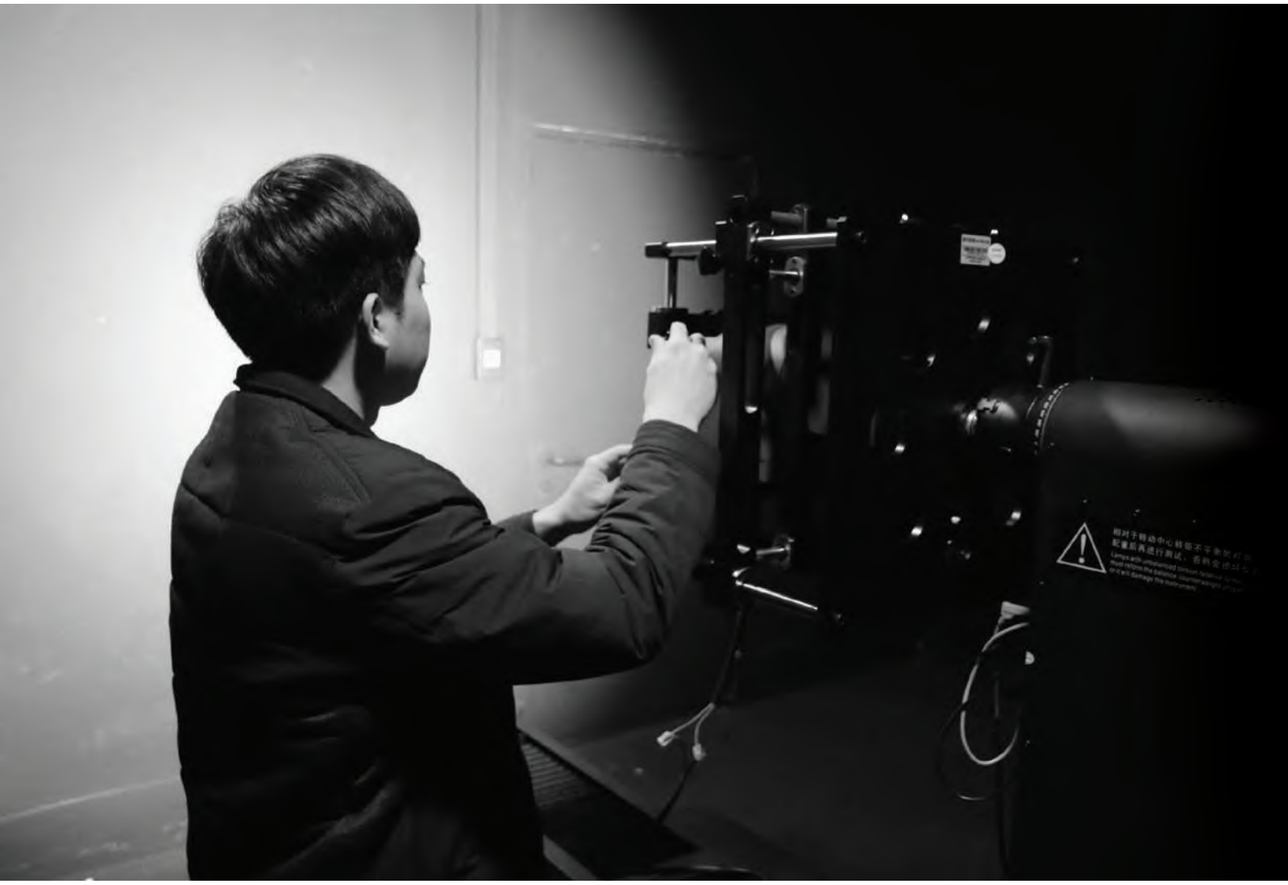












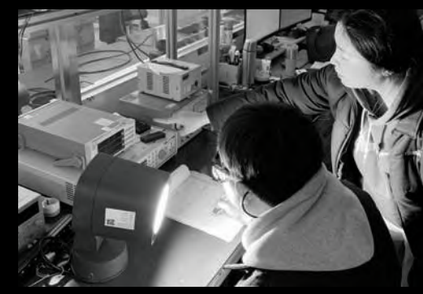
Innovation and Technology of Youngkong Lighting

Youngkong Lighting is the most innovative manufacturing company that vales research and development with the enthusiasm of high-end quality products. With over 36 years of technical experience and manufacturing know-how, the engineers are studying variable cases in outdoor environments such as humidity, temperature change, heat dissipation, LED circuit and more other things to meet the most durable product design and structure. All outdoor lighting luminaires we're manufacturing are systematically managed by the revision number reflecting any specification change of technical design and its performance. The revision number will be stated in the specification.

We strongly believe that only the design specialized in the outdoor environment makes it possible for the premium brand quality and all we're committed to making our best efforts to continue the steady research and development. We're always working on our best knowledge to be in the best level of our highest integrity and responsibility to create more practical, innovative and the most competitive products accommodating the brilliant ideas of the lighting consultants and architectural designer. We're ready to move forward to make our reliable product and build a high-quality lighting brand to meet every new requirement in the market. We are making our best efforts in order to create exceptionally outstanding products that can be made only by "Youngkong lighting"

The market of smart lighting integrated with IoT technology will broadly extend from indoor to the outdoor areas. Youngkong will be in line with swift change for the 4th Industrial Revolution representing remote sensing, internet of things, artificial intelligence and network technology. Youngkong will be the best "lighting solution provider" in the future of the smart city.











LIGHTING
YOUNGKONG

CI introduction

The corporate identity of Youngkong Lighting is newly re-designed to value our own trustworthy brand image focusing on simplicity and stability. The alphabet logo is designed to be more angular font to give a sense of stability and adjust the letter thickness for better readability. Our newest design of corporate identity is re-created to emphasize the future-oriented willpower with the most advanced technology.



● CMYK 0 / 0 / 0 / 100

	KOREAN INTELLECTUAL PROPERTY OFFICE	Patent / [Registration No: 0455065] and other 2 Registration Design / [Registration No : 30-0782115] and other 77 Registration
	KOREAN INDUSTRIAL STANDARDS	KS C 7713 / LED landscape lighting [Certificate No : 16-0203] KS C 7711 / LED inground lighting [Certificate No : 16-0407] KS C 7716 / LED tunnel lighting [Certificate No : 16-0608] KS C 7657 / LED sensor luminaires [Certificate No : 17-0257] KS C 7658 / LED luminaires for road, street and area lighting [Certificate No : 13-5198] KS C 7653 / Recessed LED luminaires and fixed LED luminaires [Certificate No : 14-0511] KS C 7603 / Lighting fittings for fluorescent lamps [Certificate No : 06-0478]
	European Union Intellectual Property Office	Designs / Registration No:003143023-0001 Designs / Registration No:004509081-0001
	Government of India Trade marks registry	Under No. 3428567
	Electrical Appliances Safety Certificate	Incandescent light fixture / [XA11004617001A] and other 1 certificate
	Registration of Broadcasting and Communication Equipments	LED Landscape Lights / [R-R-yK1-3270] and other 79 certificate
	QUALITY MANAGEMENT SYSTEM CERTIFICATION	KS Q ISO 9001:2015 / ISO 9001:2015 The Design/Development and Production of Fluorescent Lights, Incandescent Lights, LED Indoor Lights, Down Lights, LED Down Lights, Street Lights, LED Street Lights, Security Lights, LED Security Lights, Tunnel Lights, LED Tunnel Lights, Landscape Lights, LED Landscape Lights, Flood Lights, LED Flood Lights, Submersible Lights, LED Submersible Lights, Ground Lights, LED Ground Lights, Solar Street Lights, Hybrid Street Lights, LED Sensor Lights
	Certifcate of High efficiency energy using appliance	Outdoor LED Lighting / [Luminaires 33024] and other 10 certificate

Family Products

Family product is a group of products which has the same design identity.
The products in “Family product” uses the same name even if they are in the different categories. The products are specifically defined with the given “code” that includes all the detail information of the specification.
Specifying the product’s in “Family product” has a great advantage for lighting designers and (landscape) architects to proceed with the lighting project that has a unique and consistent lighting concept.



FLOODLIGHT
THOR NANO / THOR



POLE MOUNTED LUMINAIRE
THOR

NEW

It is an abbreviation of a word, "New Version" and this means a new product developed with a completely new design.


70
BRICK MINI

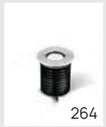

76
BRICK


80
LEO

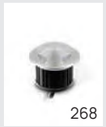

96
CASTLE


212
THOR NANO


242
LIAM


264
LOGAN MINI


266
LOGAN


268
JOY


276
CASTLE


294
PEBBLE


296
SWAN


308
RILEY


310
LINY


312
WIDE MINI


314
HAMILTON


356
PEBBLE


360
SWAN


410
THOR

VER

It is an abbreviation of a word, "Version up" and this means the specification of products such as the improvement of LED performance, electrical components, and technical design is upgraded while maintaining the product identity and the original design. Any version-up products will be identified as "VER" marker in the product catalogue and a company website. The product specification sheet will contain the version information with the number (version #).


48
RILEY


52
LINY


54
COOPERS MINI


58
COOPERS


62
WIDE MINI


66
WIDE


84
JAVA

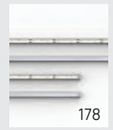

90
HAMILTON


100
TINY


118
LUNA


118
LUBY


172
ECLIPSE


178
PENCIL


248
FIRE


254
LUKE


270
ORCHARD


280
TINY


300
TRIGO


318
EVA


322
OLIVER

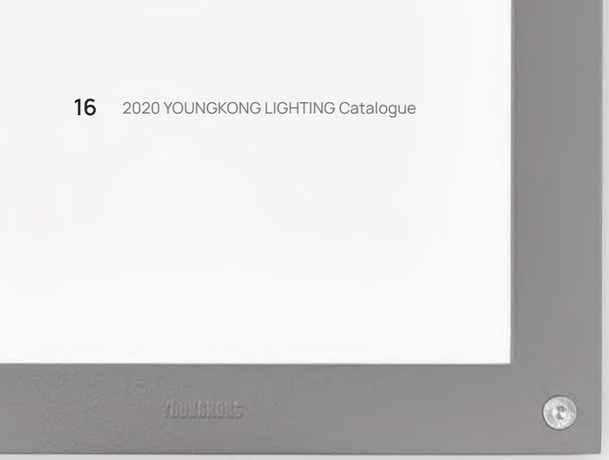

326
JESSICA


388
CONE

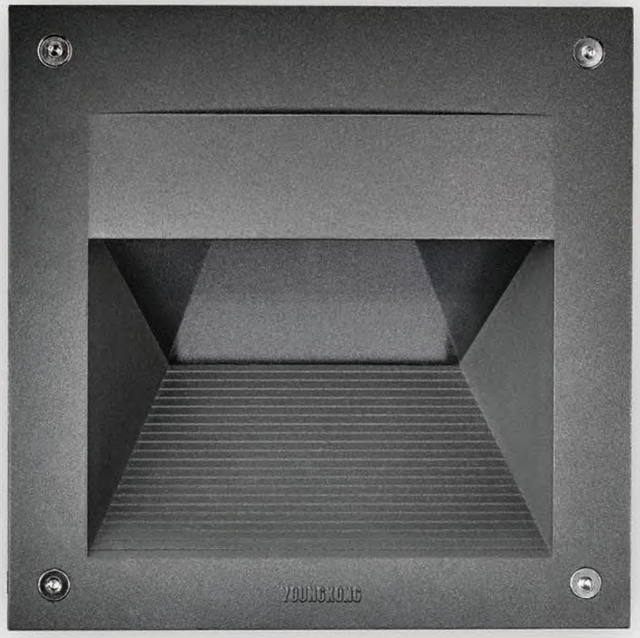

424
EVA


430
TUBE


436
HAMILTON









RECESSED LUMINAIRES

Recessed light is an outdoor light luminaire that can be recessed on a wall to illuminate the floor surface in the landscape and pedestrian zone. There is a line-up of various designs and sizes and two types of lighting which are front or downward light distribution are available for any installation environment. It is all IP rated making it ideal for use in any outdoor environment and especially, it is used to create beautiful lighting effects while integrated with building structure without protruding from the wall.

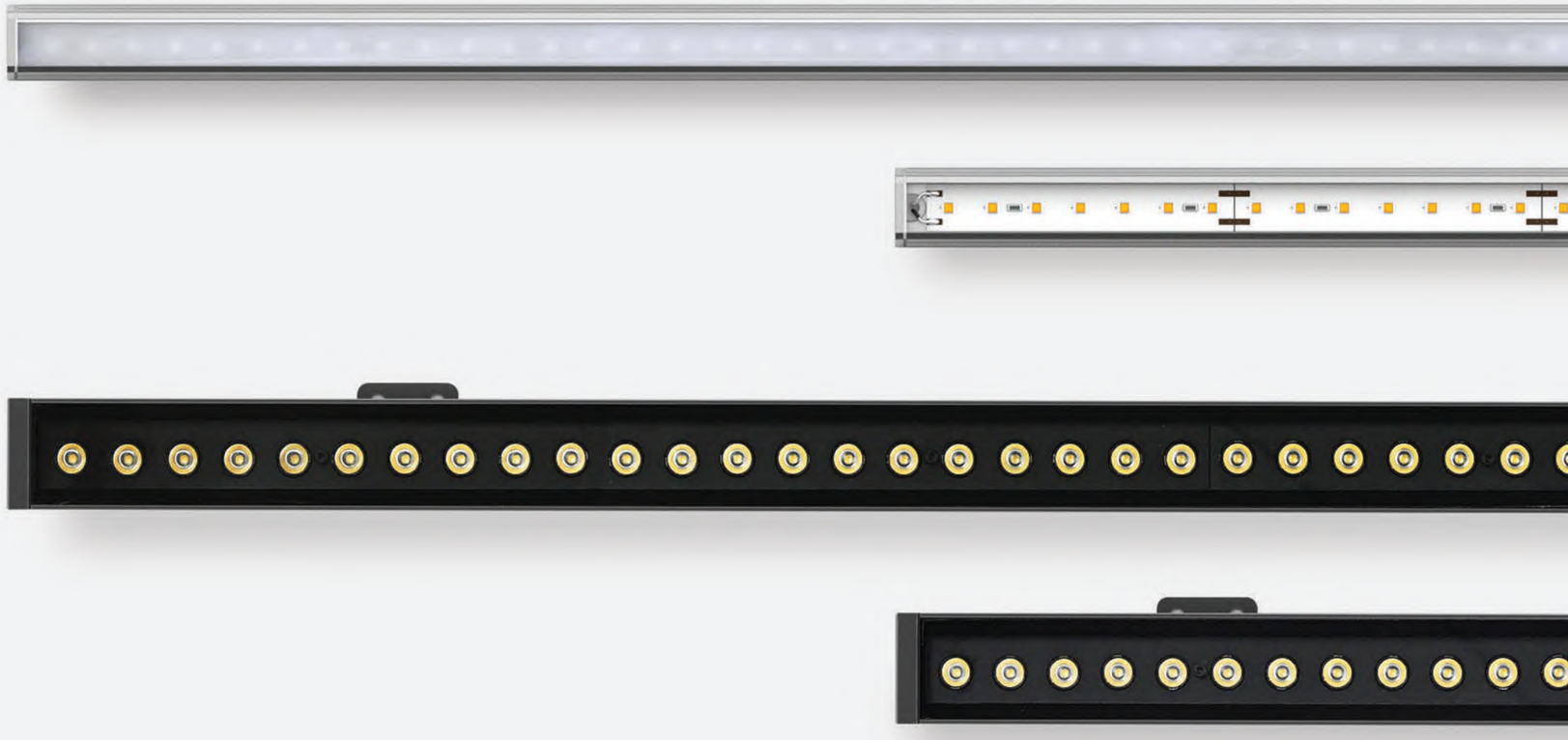


SURFACE MOUNTED LUMINAIRES

Surface-mounted light is an outdoor light luminaire that can be installed in almost any wall and surface of the outdoor building. The luminaire is categorized into three directional distribution types which are directed downward light or front emitting light or indirect light. It is known to be the decorative as well as functional. There are many optional sizes, diverse designs, and lumen output to fit any outdoor environment and lighting application with the ease of installation. All products have IP65 protection class which are strongly designed for any external environments.

LINEAR SYSTEMS

Linear system is a bar typed outdoor light luminaire that is used to create a continuous light effect. The linear luminaire is available from higher-wattage used for floodlight purpose to low-wattage which dispenses soft ambient lighting indirectly into the surroundings. Even a compact type of linear luminaire is designed with a durable structure that can withstand various environment. All products meet a protection class above IP65. The luminaire technically can be equipped with DMX and DALI lighting control.





IN-GROUND LUMINAIRES

In-ground light is a recessed light luminaire that can be mounted in the ground to gracefully illuminate the architectural object, tree, and shrub or utilize as a marker light for any walkway and pathway. The durable design that is resistant to the underground environment comes with various size and it is suitable for any outdoor applications. All products have IP67 protection class which is strongly designed for any inground environments and it ideal for easy installation with a compact size.

FLOODLIGHTS

Floodlight is a type of lighting fixture that is generally used for various purposes, such as highlighting a specific object and outdoor building facade with light. The luminaire is available in diverse sizes and shapes along with optional lumen outputs for various lighting applications and environments. The durable and modern luminaire design comes with the various mounting accessories to fit any architectural structure. All products have IP65 protection class which is strongly designed for any external environments.





ON-GROUND LUMINAIRES

On-ground light is a surface-mounted luminaire that can be installed in the ground to gracefully illuminate the walkway and garden. Due to the relatively high risk of damage, it is designed with a durable structure that is resistant to impact. It is suitable for easy installation on the ground surface to create beautiful lighting effects for any outdoor space and environment.

BOLLARD LUMINAIRES

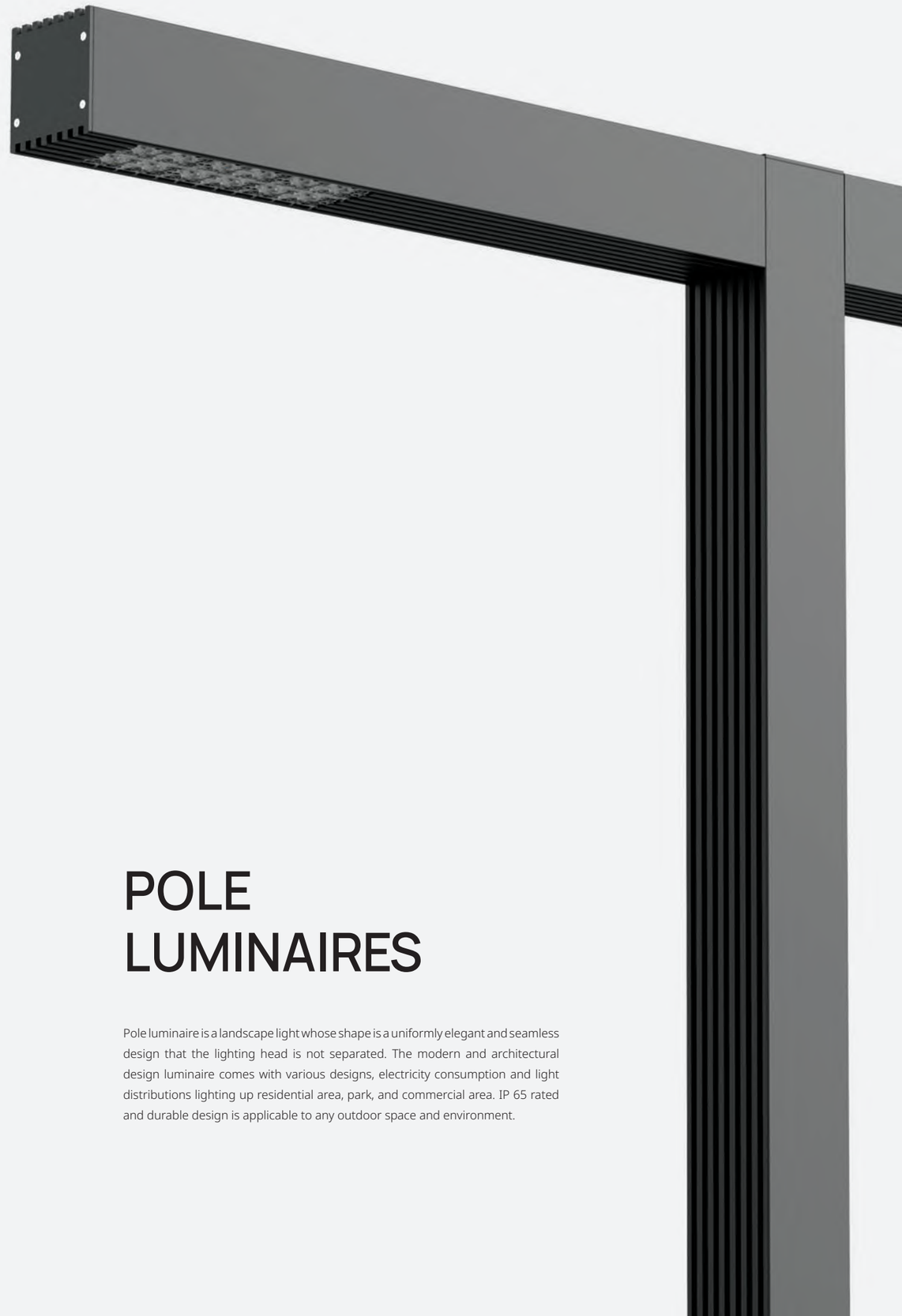
Bollard luminaire is generally suitable for all outdoor requirements to illuminate the steps, walkway, and pathway. They are a part of the landscape and relatively important elements of landscape design, so there are line-ups with different shapes of the design and light distribution. Bollard luminaire is relatively small and is less dazzling than pole lights (street, pedestrian lights) so they can be used as alternative of pole lights depending on the environment.



POLE MOUNTED LUMINAIRES

Pole-mounted luminaire is a landscape light to brighten the pathway using the high performance of LED light source illuminating the wide range of illuminance. The modern design lighting head is mounted on the pole and the luminaire comes with various design, electricity consumption and light distributions lighting up residential area, park, and commercial area. With detachable lighting head, it is simply possible to provide easy maintenance. IP 65 rated and durable design is applicable to any outdoor space and environment.





POLE LUMINAIRES

Pole luminaire is a landscape light whose shape is a uniformly elegant and seamless design that the lighting head is not separated. The modern and architectural design luminaire comes with various designs, electricity consumption and light distributions lighting up residential area, park, and commercial area. IP 65 rated and durable design is applicable to any outdoor space and environment.

PROJECT Selection



Lotte Resort, Sokcho



KDB Digital Square. Hanam

AMORE seongsu, Seoul



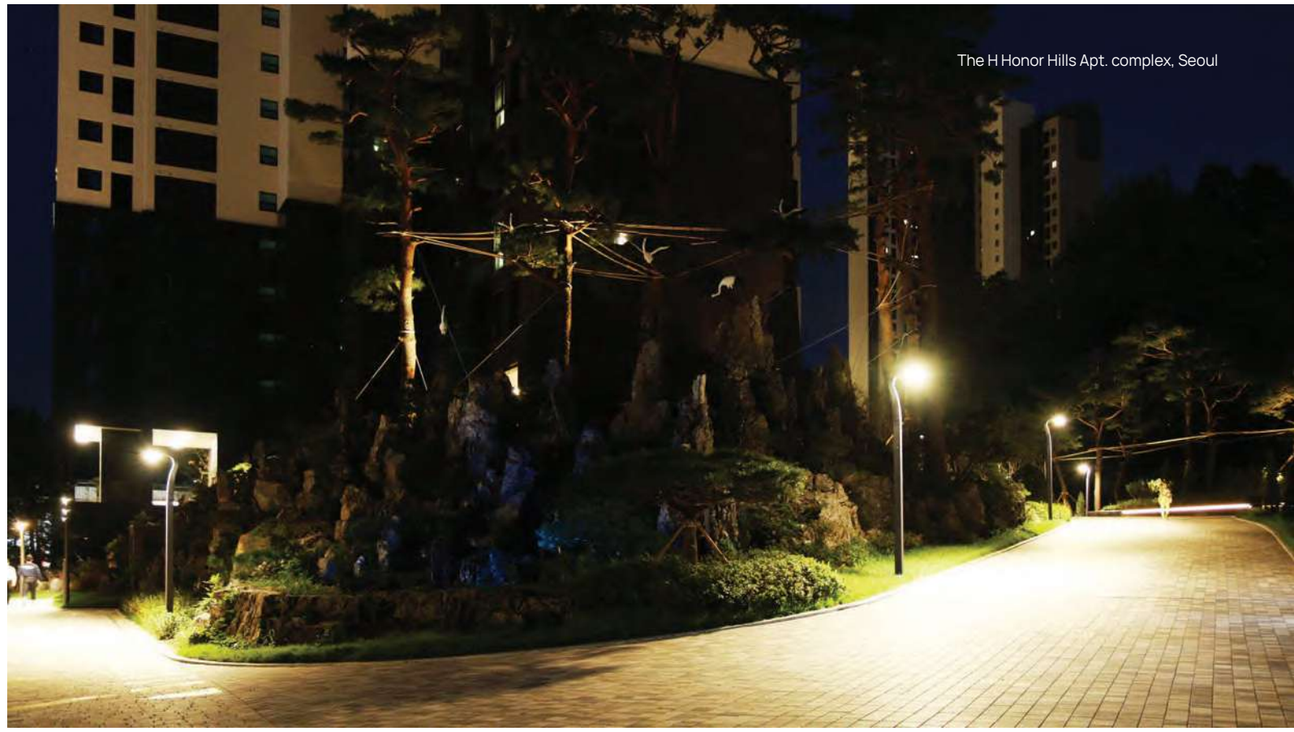
KEB Hana Bank Samseong station Businesses Center, Seoul



Lotte Department Store, Ansan



KTX Seoul Station



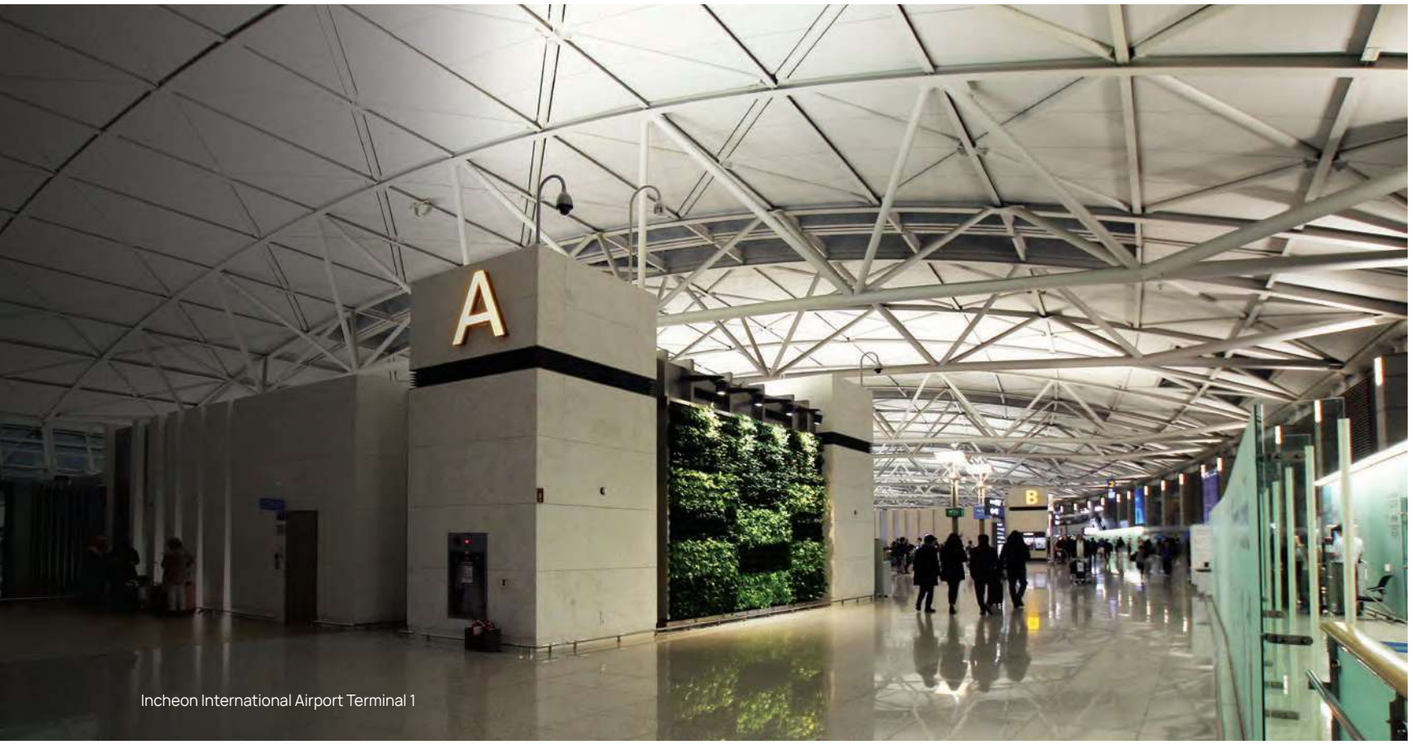
The H Honor Hills Apt. complex, Seoul



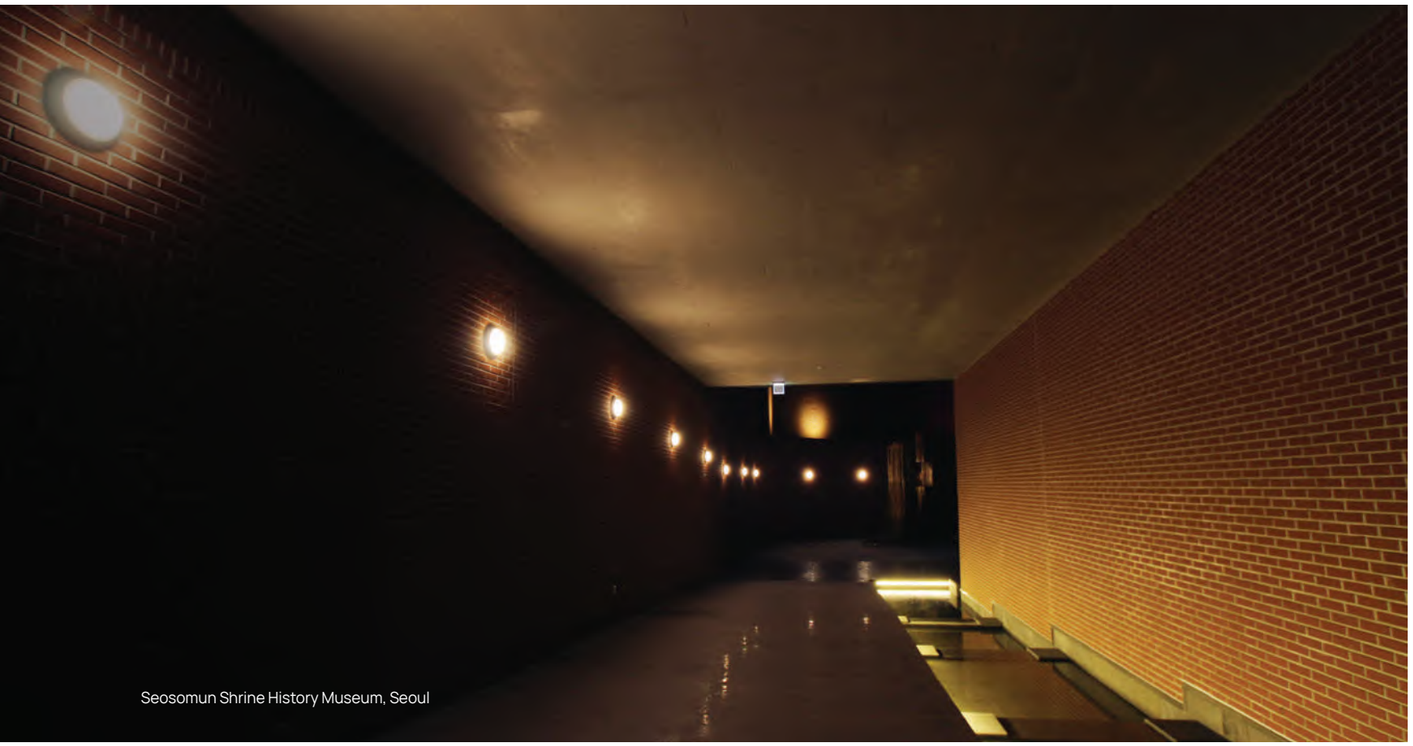
Gimpo International Airport



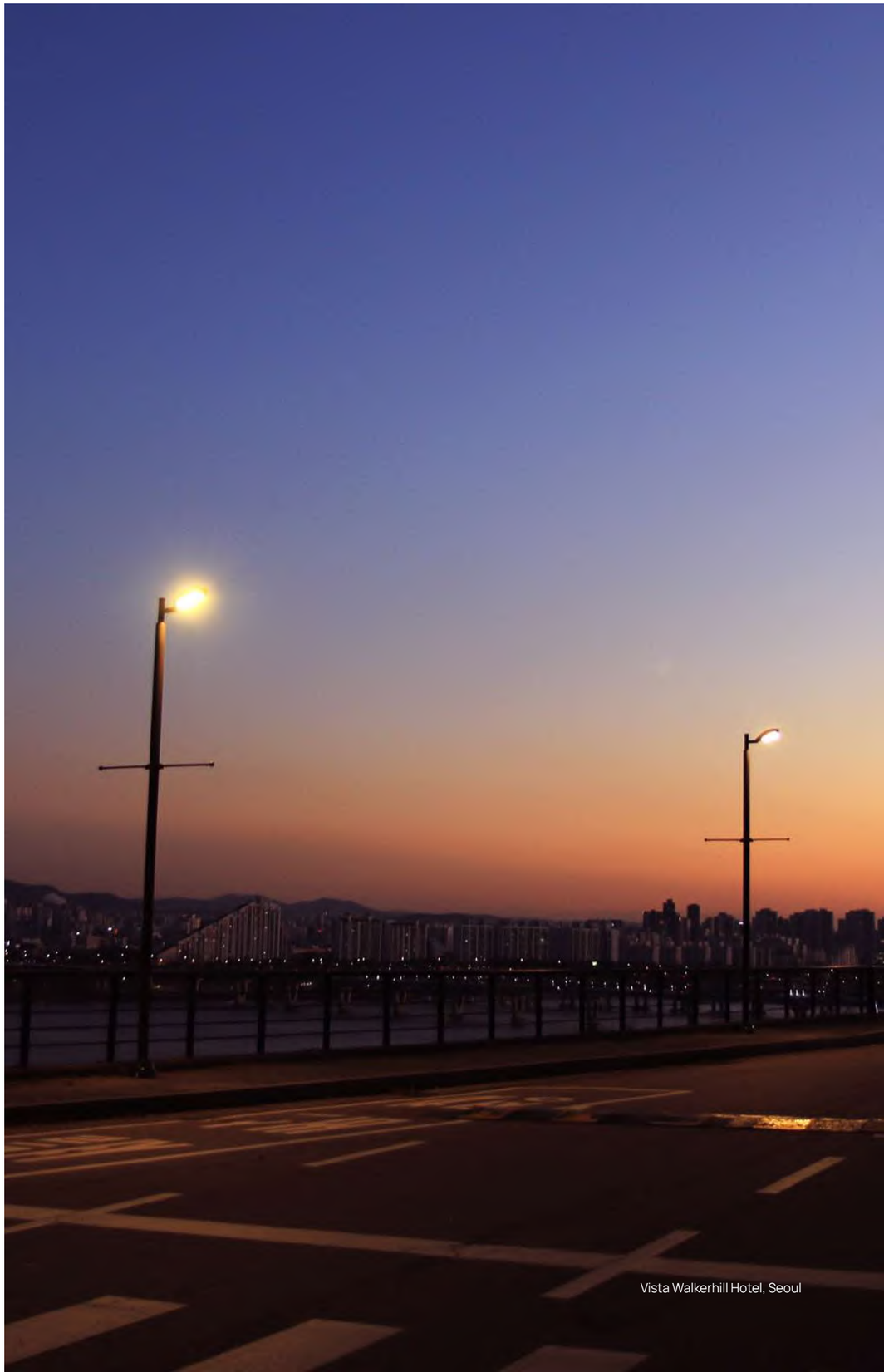
Songdo Triple Street Shopping Center, Incheon



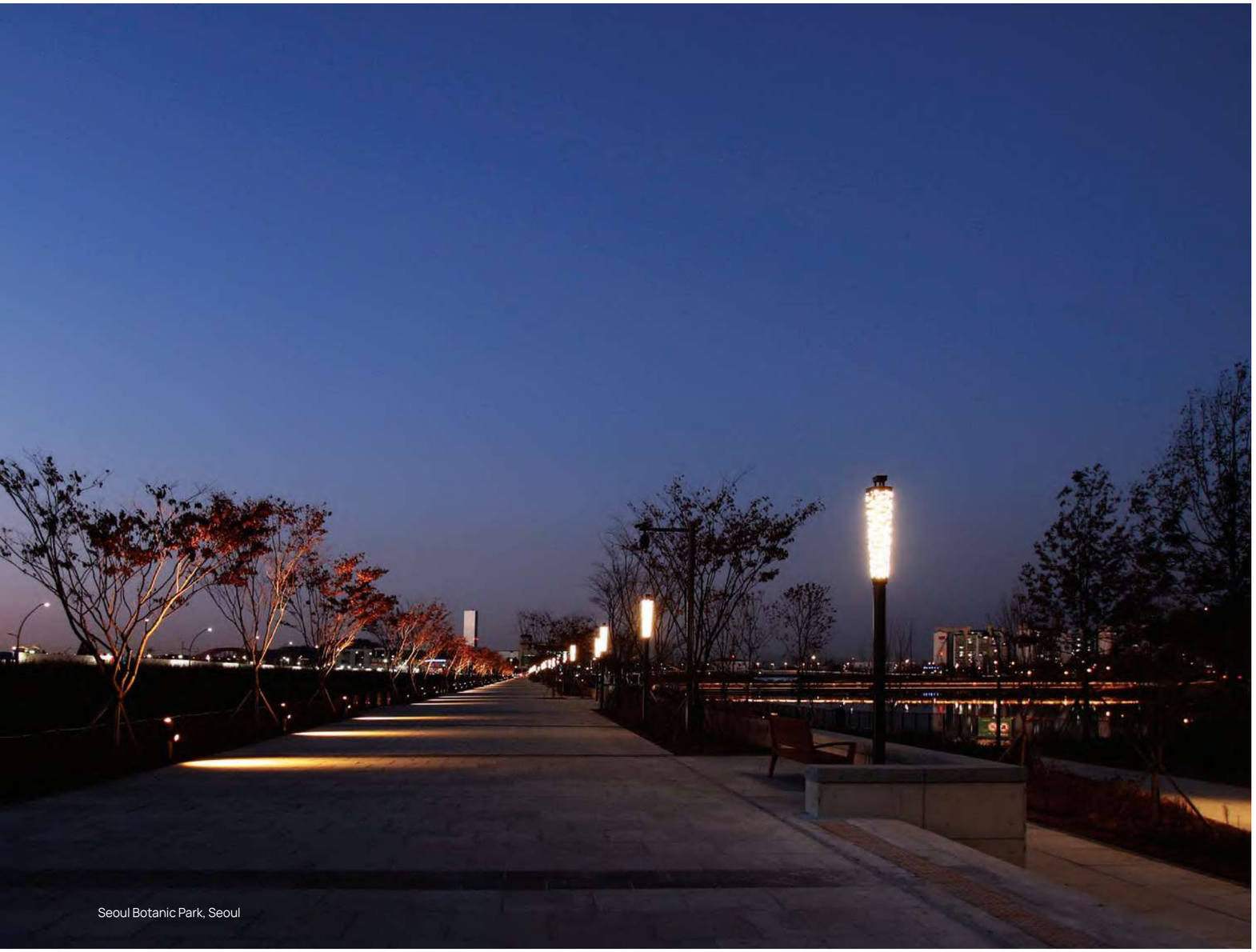
Incheon International Airport Terminal 1



Seosomun Shrine History Museum, Seoul



Vista Walkerhill Hotel, Seoul



Seoul Botanic Park, Seoul



Stage 28 Restaurant, Seoul



W Square Apt. Complex, Busan



Songpa Helio City Apt. complex, Seoul



Godeok Gracium Apt. Complex, Seoul

RECESSED LUMINAIRES

RILEY 48

LINY 52

COOPERS MINI 54

COOPERS 58

WIDE MINI 62

WIDE 66

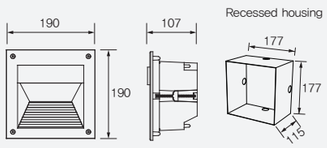
VER

RILEY

Product Features

· High-performance LED module
· Clear tempered glass
· Diecast aluminum, Stainless steel recessed housing
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

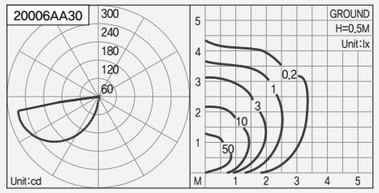


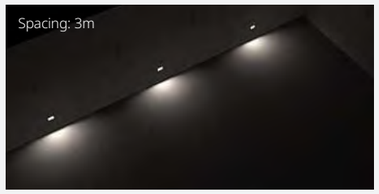
Power (W) 8W

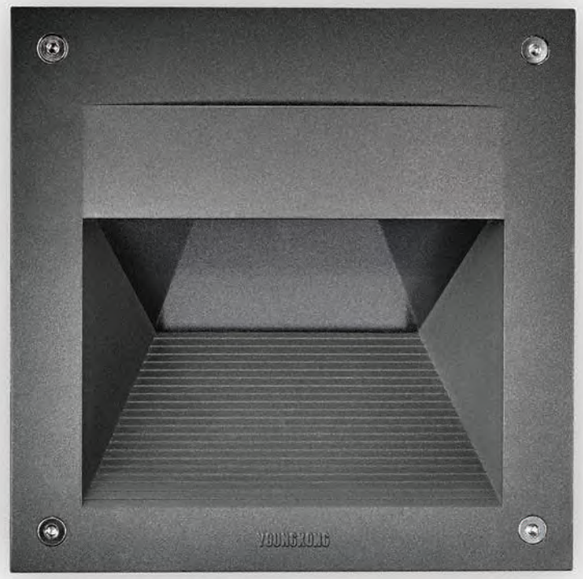
Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
20006AA30	8W	370	3000K	Dark gray	On/Off
20006AA40	8W	> 370	4000K	Dark gray	On/Off







Product Description

Riley is a recessed wall luminaire developed to brighten the floor using the high performance of the LED light sources. The outdoor lighting fixture is designed with a simple square shape with the point frame in the centre to complete the unique and contemporary look. The special feature of lighting design is to make the eyes comfortable and minimize the dark zone area from the wall. Riley is specially designed to create a beautiful shape of the light pattern on the floor.

Family Products



Bollard



Project using **RILEY**

Seosomun Shrine History Museum, Seoul

VER

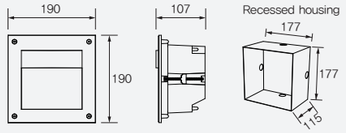
LINY

Product Features

· High-performance LED module
· Clear tempered glass
· Diecast aluminum, Stainless steel recessed housing
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

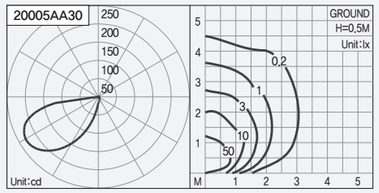
All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

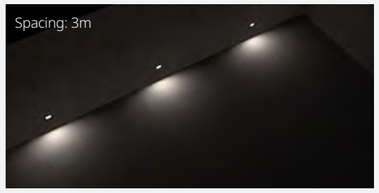




Power (W)	8W
Color temperature (K)	3000K 4000K
Control	On/Off

Code	W	lm	K	Finish	Control
20005AA30	8W	323	3000K	Dark gray	On/Off
20005AA40	8W	> 323	4000K	Dark gray	On/Off







Product Description

Liny is a recessed wall luminaire developed to brighten the floor using the high performance of the LED light sources. The outdoor lighting fixture is designed with a simple square shape with the point frame in the centre to complete the unique and contemporary look. The special feature of lighting design is to make the eyes comfortable and minimize the dark zone area from the wall. Liny is specially designed to create a beautiful shape of the light pattern on the floor.

Family Products



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Bollard

VER

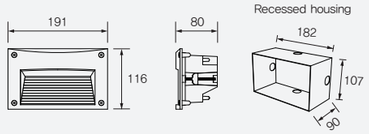
COOPERS MINI

Product Features

· High-performance LED module
· Clear tempered glass
· Diecast aluminum, Stainless steel recessed housing
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



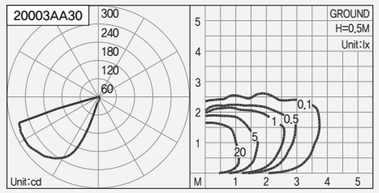


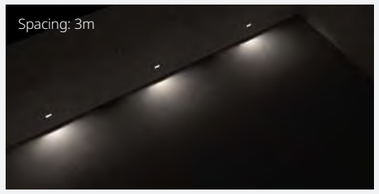
Power (W) 8W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
20003AA30	8W	401	3000K	Dark gray	On/Off
20003AA40	8W	> 401	4000K	Dark gray	On/Off







Product Description

Coopers Mini is a small recessed wall luminaire developed to brighten the floor using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple rectangle shape with the curved frame in the center to complete the unique and contemporary look. The special feature of lighting design is to make the eyes comfortable and minimize the dark zone area from the wall. Coopers Mini is specially designed to create a beautiful shape of the light pattern on the floor.

Family Products



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Recessed

Project using **COOPERS** MINI

Lotte Hotel, Jeju

VER

COOPERS

Product Features

· High-performance LED module
· Clear tempered glass
· Diecast aluminum, Stainless steel recessed housing
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



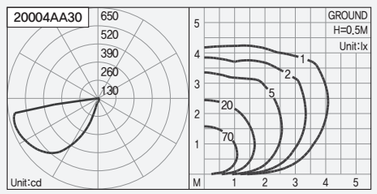


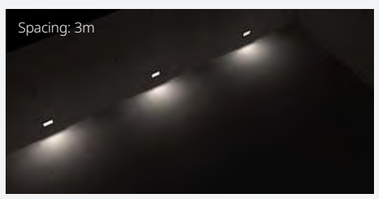
Power (W) 15W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
20004AA30	15W	964	3000K	Dark gray	On/Off
20004AA40	15W	> 964	4000K	Dark gray	On/Off





Product Description

Coopers is a recessed wall luminaire developed to brighten the floor using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple rectangle shape with the curved frame in the center to complete the unique and contemporary look. The special feature of lighting design is to make the eyes comfortable and minimize the dark zone area from the wall. Coopers is specially designed to create a beautiful shape of the light pattern on the floor.

Family Products



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Recessed

Project using **COOPERS**

Songdo Triple Street Shopping Center, Incheon

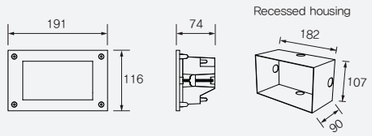
VER

WIDE MINI

Product Features

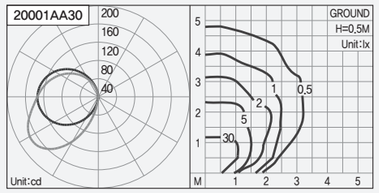
· High-performance LED module
· Frosted tempered glass
· Diecast aluminum, Stainless steel recessed housing
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W)	8W
Color temperature (K)	3000K 4000K
Control	On/Off

Code	W	lm	K	Finish	Control
20001AA30	8W	413	3000K	Dark gray	On/Off
20001AA40	8W	> 413	4000K	Dark gray	On/Off







Product Description

Wide Mini is a small recessed wall luminaire using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple rectangle shape and light is emitting from the front glass. Especially the glare-conscious luminaire design and the front frosted tempered glass provide the merit of the comfort and anti-dazzle.

Family Products


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Recessed


284
Bollard

Project using **WIDE** MINI

U-Planet Desian Apt. Complex, Gwangmyeong

VER

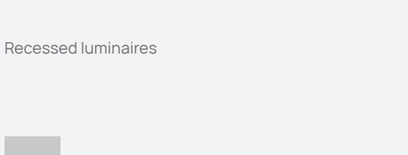
WIDE



Product Features

· High-performance LED module
· White opal acrylic
· Diecast aluminum, Stainless steel recessed housing
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

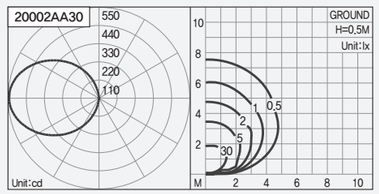


Power (W) 18W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
20002AA30	18W	1310	3000K	Dark gray	On/Off
20002AA40	18W	> 1310	4000K	Dark gray	On/Off





Product Description

Wide is a recessed wall luminaire using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple rectangle shape and light is emitting from the front cover. Especially glare-conscious luminaire design and the white opal acrylic front panel provide the merit of the comfort and anti-dazzle.

Family Products



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Recessed

SURFACE MOUNTED LUMINAIRES

BRICK MINI 70
BRICK 76
LEO 80
JAVA 84
HAMILTON 90
CASTLE 96
TINY 100
ACE 102
MOSAIC 106
LUNA 110
LUBY 110
ZENO 112
NIA 116
JANE 120
JENNA 120
AMOS 122
BELLA 124
BLOCK 128
BENNY 132
PACIFIC MINI 136
PACIFIC 138
BEETLE 142
ECLIPSE 146

NEW

BRICK MINI

Product Features

· High-performance LED module
· Clear tempered glass
· Diecast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)





Product Description

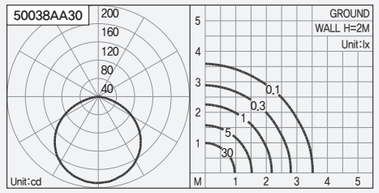
Brick Mini is a surface mounted luminaire developed to brighten the floor and outdoor building facade using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple rectangle shape and sleek side-line to complete the unique and contemporary look. Especially It is ideally suited for any wall and the alternative use of recessed step lights because of the compact size with the built-in driver. The luminaire is specially designed to have no dark zone from the wall.

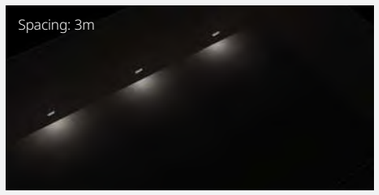
Power (W) 6W — 12W

Color temperature (K) 3000K — 4000K

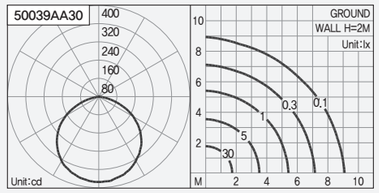
Control On/Off

Code	W	lm	K	Finish	Control
50038AA30	6W	500	3000K	Dark gray	On/Off
50038AA40	6W	> 500	4000K	Dark gray	On/Off





Code	W	lm	K	Finish	Control
50039AA30	12W	1103	3000K	Dark gray	On/Off
50039AA40	12W	> 1103	4000K	Dark gray	On/Off



Family Products



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Surface mounted


YOUNGKONG


YOUNGKONG


YOUNGKONG

Project using **BRICK** MINI

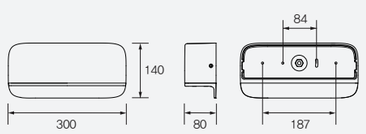
NEW

BRICK

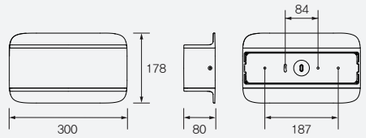
Product Features

· High-performance LED module
· Frosted tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



BRICK with **one-sided** light emission



BRICK with **two-sided** light emission

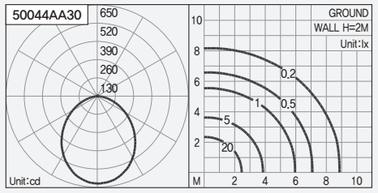
Power (W) 20W 30W 40W(20Wx2)

Color temperature (K) 3000K 4000K

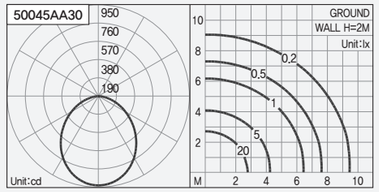
Control On/Off

BRICK with **one-sided** light emission

Code	W	lm	K	Finish	Control
50044AA30	20W	1349	3000K	Dark gray	On/Off
50044AA40	20W	> 1349	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
50045AA30	30W	1953	3000K	Dark gray	On/Off
50045AA40	30W	> 1953	4000K	Dark gray	On/Off



Product Description

Brick is a surface mounted wall luminaire developed to brighten the night and outdoor building facade using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple rectangle shape with two wings in the part of the lighting source to complete the unique and contemporary look. Either down lighting or up and down lighting design is optional for the convenience of user application and outdoor environment.



BRICK with **one-sided** light emission



BRICK with **two-sided** light emission

Family Products

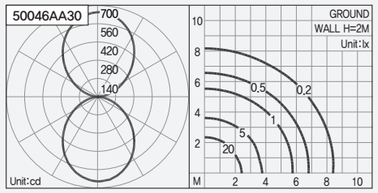


70

Surface mounted

BRICK with **two-sided** light emission

Code	W	lm	K	Finish	Control
50046AA30	40W(20Wx2)	2782	3000K	Dark gray	On/Off
50046AA40	40W(20Wx2)	> 2782	4000K	Dark gray	On/Off







NEW

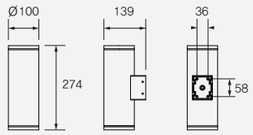
LEO



Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Diecast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W) 14W(7Wx2) — 28W(14Wx2)

Color temperature (K) 3000K — 4000K

Optic 16° — 38°

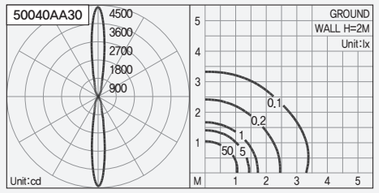
Control On/Off

Product Description

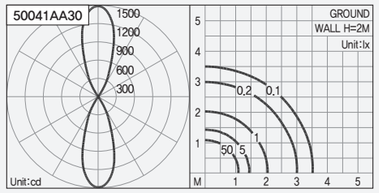
Leo is a surface mounted wall luminaire developed to brighten the night and outdoor building facade using the high performance of COB LED light source. The cylinder shape of the luminaire is slim and compact up and down lighting. With an optional beam angle of 16° and 38° reflector along with the integrated COB technology, it provides low-dazzle and outstanding light output for comfort.



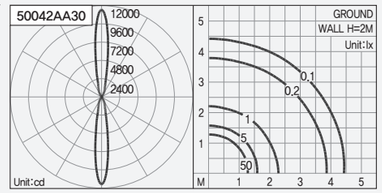
Code	W	lm	K	Optic	Finish	Control
50040AA30	14W(7Wx2)	1385	3000K	16°	Dark gray	On/Off
50040AA40	14W(7Wx2)	> 1385	4000K	16°	Dark gray	On/Off



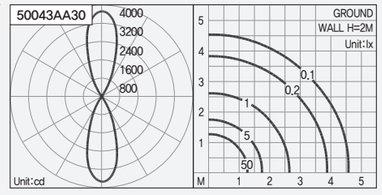
Code	W	lm	K	Optic	Finish	Control
50041AA30	14W(7Wx2)	1328	3000K	38°	Dark gray	On/Off
50041AA40	14W(7Wx2)	> 1328	4000K	38°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50042AA30	28W(14Wx2)	3613	3000K	16°	Dark gray	On/Off
50042AA40	28W(14Wx2)	> 3613	4000K	16°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50043AA30	28W(14Wx2)	3308	3000K	38°	Dark gray	On/Off
50043AA40	28W(14Wx2)	> 3308	4000K	38°	Dark gray	On/Off





Shinan County Office, Jeonnam

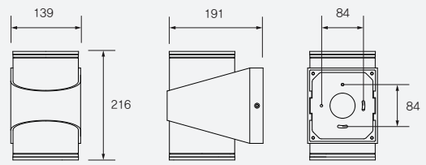
VER

JAVA

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W)	14W	28W	14W(7Wx2)	28W(14Wx2)
Color temperature (K)	3000K	4000K		
Optic	31°	60°		
Control	On/Off			





Product Description

Java is a surface mounted wall luminaire developed to brighten the night and outdoor building facade using the high performance of COB LED light source. The outdoor lighting fixture is designed with the shape of the wrapped band on the simple cylinder body that blends with any architectural outdoor wall. Either down lighting or up and down lighting is optional for the convenience of user application and outdoor environment. With the high-quality reflector along with the integrated COB technology, it provides low-dazzle and outstanding light output for comfort.

Power (W) 14W · 28W · 14W(7Wx2) · 28W(14Wx2)

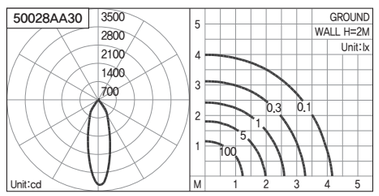
Color temperature (K) 3000K · 4000K

Optic 31° · 60°

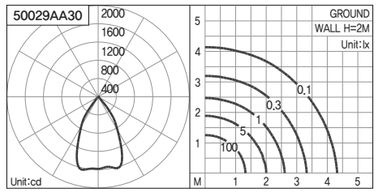
Control On/Off

JAVA with **one-sided** light emission

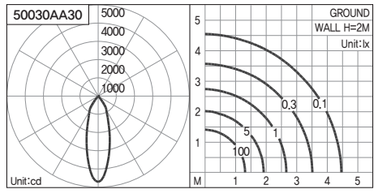
Code	W	lm	K	Optic	Finish	Control
50028AA30	14W	1420	3000K	31°	Dark gray	On/Off
50028AA40	14W	> 1420	4000K	31°	Dark gray	On/Off



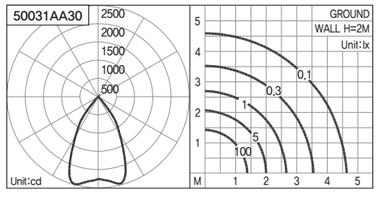
Code	W	lm	K	Optic	Finish	Control
50029AA30	14W	1462	3000K	60°	Dark gray	On/Off
50029AA40	14W	> 1462	4000K	60°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50030AA30	28W	2101	3000K	31°	Dark gray	On/Off
50030AA40	28W	> 2101	4000K	31°	Dark gray	On/Off

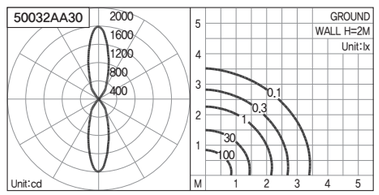


Code	W	lm	K	Optic	Finish	Control
50031AA30	28W	2145	3000K	60°	Dark gray	On/Off
50031AA40	28W	> 2145	4000K	60°	Dark gray	On/Off

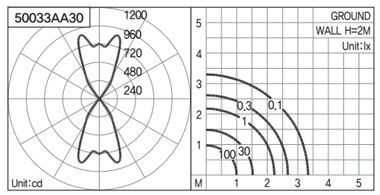


JAVA with **two-sided** light emission

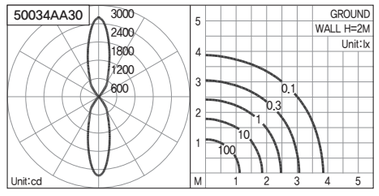
Code	W	lm	K	Optic	Finish	Control
50032AA30	14W(7Wx2)	1490	3000K	31°	Dark gray	On/Off
50032AA40	14W(7Wx2)	> 1490	4000K	31°	Dark gray	On/Off



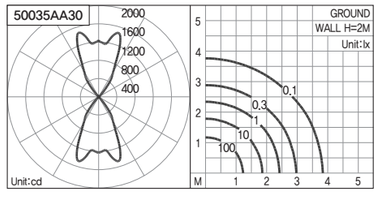
Code	W	lm	K	Optic	Finish	Control
50033AA30	14W(7Wx2)	1519	3000K	60°	Dark gray	On/Off
50033AA40	14W(7Wx2)	> 1519	4000K	60°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50034AA30	28W(14Wx2)	2573	3000K	31°	Dark gray	On/Off
50034AA40	28W(14Wx2)	> 2573	4000K	31°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50035AA30	28W(14Wx2)	2684	3000K	60°	Dark gray	On/Off
50035AA40	28W(14Wx2)	> 2684	4000K	60°	Dark gray	On/Off



Project using **JAVA**

SK V1 motors, Suwon

VER

HAMILTON

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Cast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

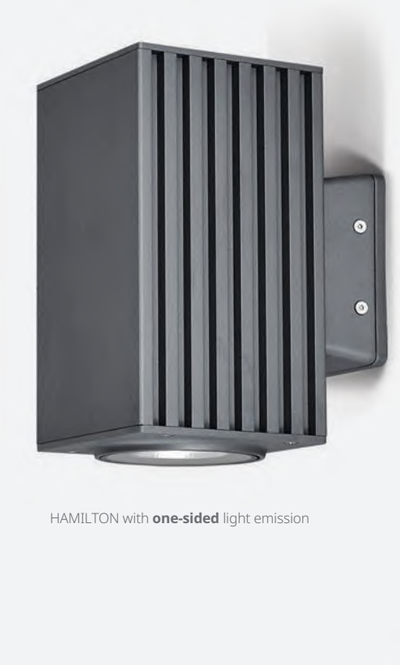
All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



HAMILTON with **one-sided** light emission

HAMILTON with **two-sided** light emission

Power (W)	14W	28W	28W(14Wx2)	56W(28Wx2)
Color temperature (K)	3000K	4000K		
Optic	29°	60°		
Control	On/Off			



HAMILTON with **one-sided** light emission



HAMILTON with **two-sided** light emission

Product Description

Hamilton is a surface mounted wall luminaire developed to brighten the night and outdoor building facade using the high performance of COB LED light source. The outdoor lighting fixture is designed with a simple rectangle shape and vertical stripe pattern to complete a rhythmical concept for various outdoor applications. Either down lighting or up and down lighting is optional for the convenience of user application and outdoor environment. With the high-quality reflector along with the integrated COB technology, it provides low-dazzle and outstanding light output for comfort.

Family Products



Bollard



Pole

Power (W) 14W · 28W · 28W(14Wx2) · 56W(28Wx2)

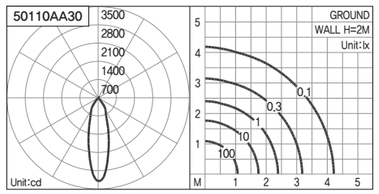
Color temperature (K) 3000K · 4000K

Optic 29° · 60°

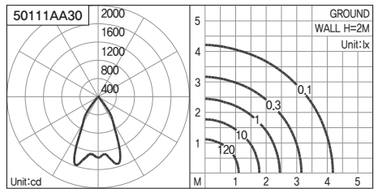
Control On/Off

HAMILTON with **one-sided** light emission

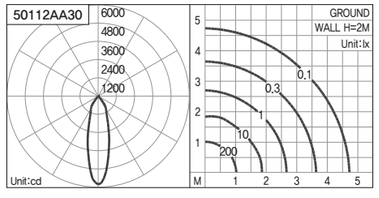
Code	W	lm	K	Optic	Finish	Control
50110AA30	14W	1280	3000K	29°	Dark gray	On/Off
50110AA40	14W	> 1280	4000K	29°	Dark gray	On/Off



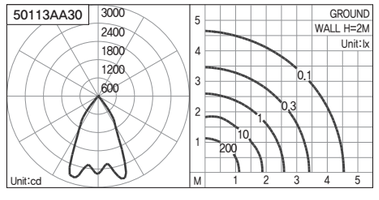
Code	W	lm	K	Optic	Finish	Control
50111AA30	14W	1337	3000K	60°	Dark gray	On/Off
50111AA40	14W	> 1337	4000K	60°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50112AA30	28W	2309	3000K	29°	Dark gray	On/Off
50112AA40	28W	> 2309	4000K	29°	Dark gray	On/Off

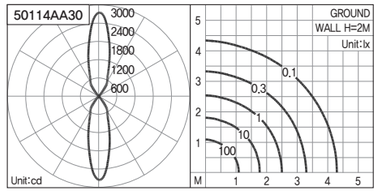


Code	W	lm	K	Optic	Finish	Control
50113AA30	28W	2407	3000K	60°	Dark gray	On/Off
50113AA40	28W	> 2407	4000K	60°	Dark gray	On/Off

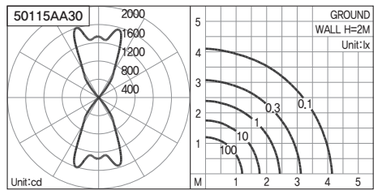


HAMILTON with **two-sided** light emission

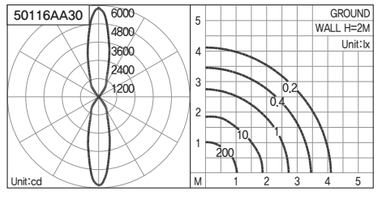
Code	W	lm	K	Optic	Finish	Control
50114AA30	28W(14Wx2)	2548	3000K	29°	Dark gray	On/Off
50114AA40	28W(14Wx2)	> 2548	4000K	29°	Dark gray	On/Off



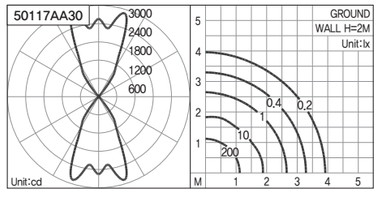
Code	W	lm	K	Optic	Finish	Control
50115AA30	28W(14Wx2)	2688	3000K	60°	Dark gray	On/Off
50115AA40	28W(14Wx2)	> 2688	4000K	60°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50116AA30	56W(28Wx2)	4592	3000K	29°	Dark gray	On/Off
50116AA40	56W(28Wx2)	> 4592	4000K	29°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50117AA30	56W(28Wx2)	4816	3000K	60°	Dark gray	On/Off
50117AA40	56W(28Wx2)	> 4816	4000K	60°	Dark gray	On/Off





Project using **HAMILTON**

Alphadom City, Seongnam

NEW

CASTLE

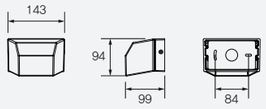




Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



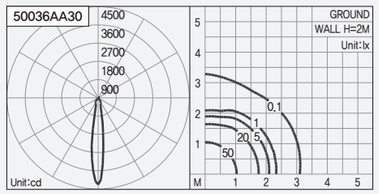
Power (W) 7.5W

Color temperature (K) 3000K — 4000K

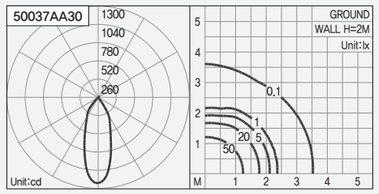
Optic 15° — 36°

Control On/Off

Code	W	lm	K	Optic	Finish	Control
50036AA30	7.5W	741	3000K	15°	Dark gray	On/Off
50036AA40	7.5W	> 741	4000K	15°	Dark gray	On/Off



Code	W	lm	K	Optic	Finish	Control
50037AA30	7.5W	709	3000K	36°	Dark gray	On/Off
50037AA40	7.5W	> 709	4000K	36°	Dark gray	On/Off



Product Description

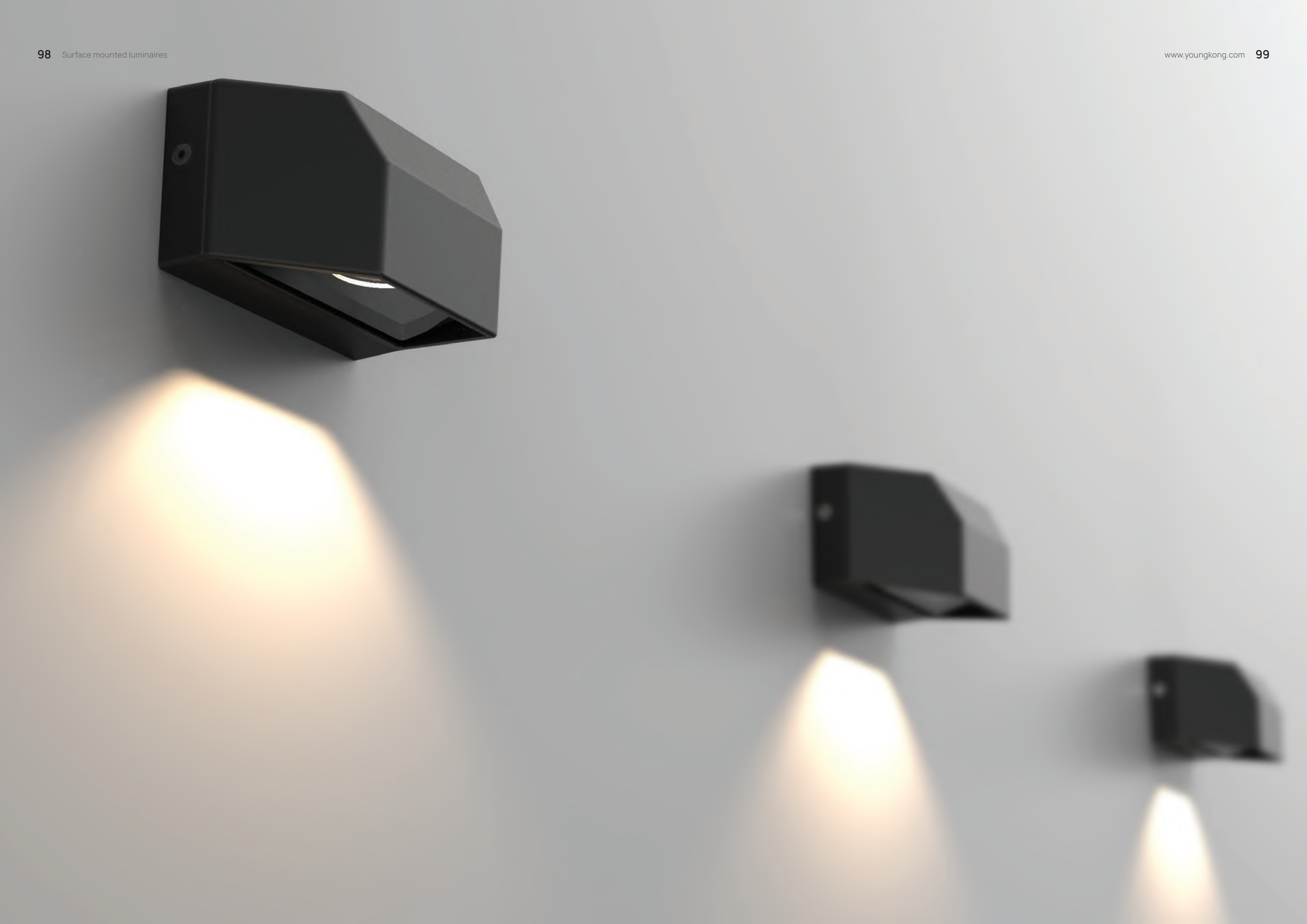
Castle is a surface mounted wall luminaire developed to brighten the night and outdoor building facade using the high performance of COB LED light source. The outdoor lighting fixture is designed with small-sized angular shapes of the body. The compact design along with the anti-glare shield help reducing the glare and provide superior visual comfort.

Family Products



250

On-ground



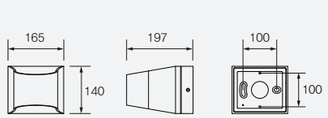
VER

TINY

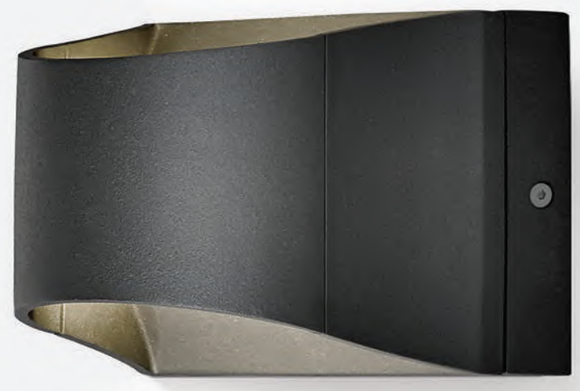
Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· Clear tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







Power (W)	14W
Color temperature (K)	3000K — 4000K
Control	On/Off

Code	W	lm	K	Finish	Control
50019AA30	14W	161	3000K	Dark gray	On/Off
50019AA40	14W	> 161	4000K	Dark gray	On/Off

Product Description

Tiny is a surface mounted wall luminaire developed to brighten the night and outdoor building facade using high performance of COB LED light source. The outdoor lighting fixture is designed with the unique concave shape of body for more modern look. The COB LED generates indirect lighting for the visual comfort and creates a beautiful light pattern on the surface.

Family Products



254

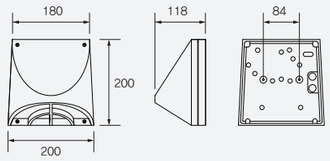
On-ground

ACE

Product Features

· High-performance LED module
· Frosted crystal glass with pattern
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

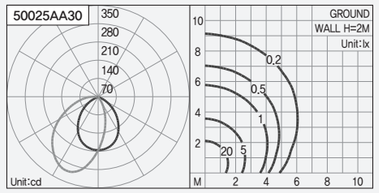


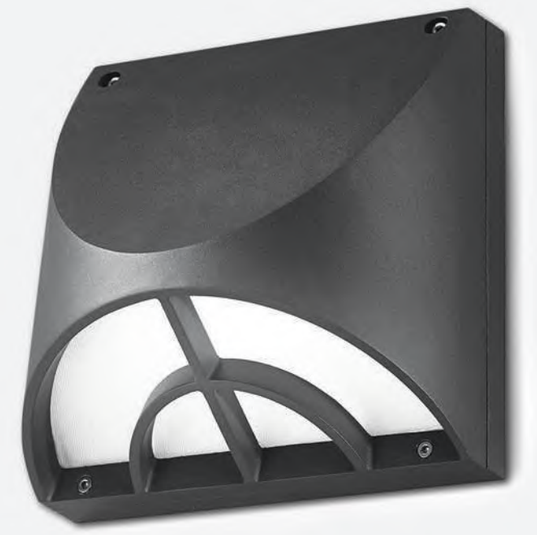
Power (W) 14W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
50025AA30	14W	483	3000K	Dark gray	On/Off
50025AA40	14W	> 483	4000K	Dark gray	On/Off





Product Description

Ace is a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor light fixture is designed with a modern trapezoid shape and semi-circle housing body that contains frosted crystal glass and arc shape louver for the anti-dazzle. By offering a highly decorative visual light, it is ideally suited for outdoor garden and residential areas.



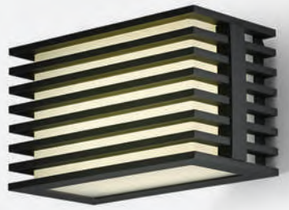
Project using **ACE**

Alphadom City, Seongnam

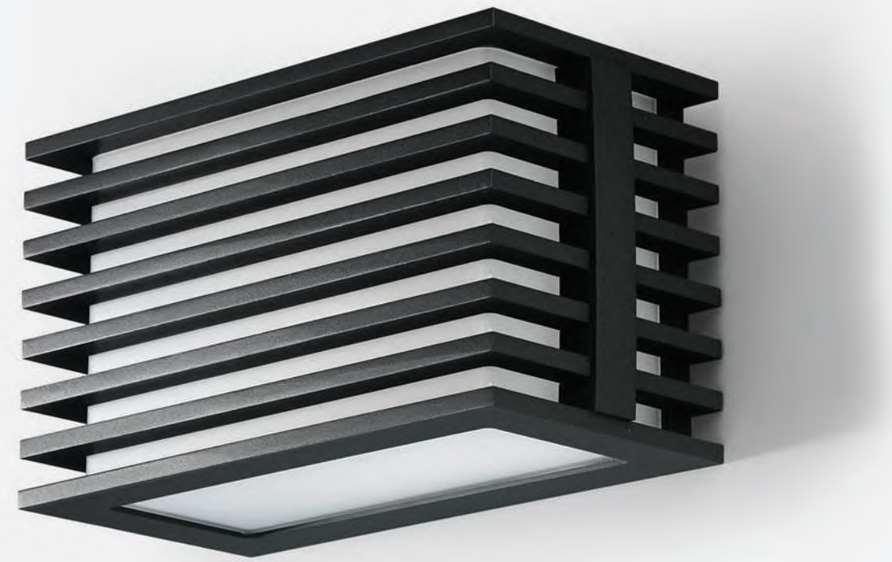
MOSAIC

Product Features

· High-performance LED module
· White opal acrylic
· Diecast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control



All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

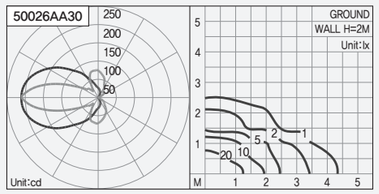


Power (W) 12W

Color temperature (K) 3000K 4000K

Control On/Off

Code	W	lm	K	Finish	Control
50026AA30	12W	480	3000K	Dark gray	On/Off
50026AA40	12W	> 480	4000K	Dark gray	On/Off



Product Description

Mosaic is a surface mounted and landscape wall luminaire developed to brighten the night and outdoor building facade using the high performance of the LED light source. The outdoor lighting fixture is designed with a square shape and horizontal stripe patterns to complete a classically modern concept for various outdoor applications. With an white opal acrylic diffuser and louver pattern of the housing body, it provides low-dazzle and beautiful soft light for visual comfort.

Project using **MOSAIC**

Lotte Hotel, Jeju

VER

LUNA | LUBY

Product Features

· High-performance LED module
· White crystal glass
· Diecast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

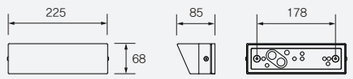
All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



LUNA



LUBY



LUNA



LUBY

Power (W) 6.5W

Color temperature (K) 3000K 4000K

Control On/Off

Product Description

Luna and Luby are a surface mounted wall luminaire developed to brighten the night and outdoor building facade using the high performance of the LED light source. The outdoor lighting fixture is designed with simple rectangle body and especially square or oblique shape of a widely front white crystal glass integrated with the housing body that provides the merit of the comfort and anti-dazzle.

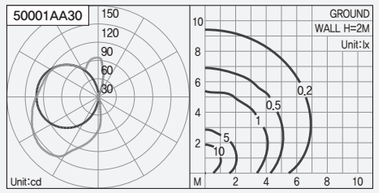


LUNA

LUBY

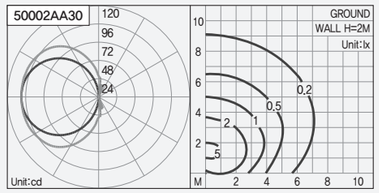
LUNA

Code	W	lm	K	Finish	Control
50001AA30	6.5W	515	3000K	Dark gray	On/Off
50001AA40	6.5W	> 515	4000K	Dark gray	On/Off



LUBY

Code	W	lm	K	Finish	Control
50002AA30	6.5W	422	3000K	Dark gray	On/Off
50002AA40	6.5W	> 422	4000K	Dark gray	On/Off



ZENO

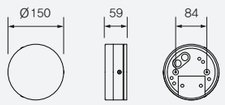
Product Features

· High-performance LED module
· White crystal glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)





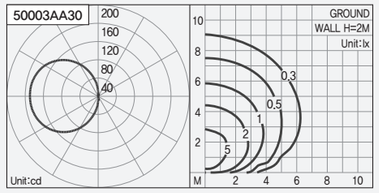


Power (W) 9W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
50003AA30	9W	542	3000K	Dark gray	On/Off
50003AA40	9W	> 542	4000K	Dark gray	On/Off



Product Description

Zeno is a surface mounted and landscape wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a slim and compact round body with white crystal glass and it provides the merit of the comfort and anti-dazzle.

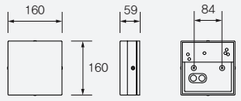


NIA

Product Features

· High-performance LED module
· White crystal glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)





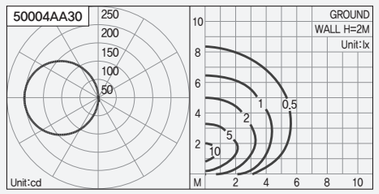


Power (W) 10W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
50004AA30	10W	666	3000K	Dark gray	On/Off
50004AA40	10W	> 666	4000K	Dark gray	On/Off



Product Description

Nia is a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a slim and compact square body with white crystal glass that provides the merit of the comfort and anti-dazzle.

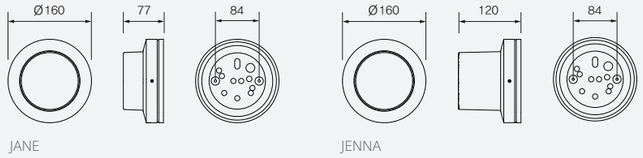


JANE | JENNA

Product Features

· High-performance LED module
· Frosted crystal glass with pattern or White crystal glass with pattern
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



JANE JENNA



Frosted crystal glass White crystal glass

Power (W)	8.5W	
Color temperature (K)	3000K	4000K
Diffuser	Frosted	White
Control	On/Off	



Product Description

Jane and Jenna are a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a stepped cone shape with the round aluminium body and a crystal glass for a more modern look. It has an optional diffuser frosted and white crystal glass for the user's preferences. The lights coming out through the crystal patterned glass create a beautiful light pattern.



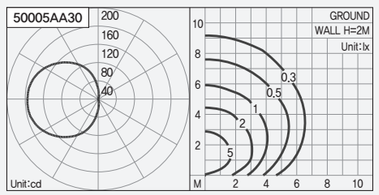
JANE



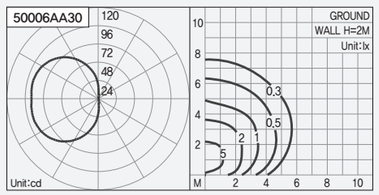
JENNA

JANE

Code	W	lm	K	Diffuser	Finish	Control
50005AA30	8.5W	558	3000K	Frosted	Dark gray	On/Off
50005AA40	8.5W	> 558	4000K	Frosted	Dark gray	On/Off

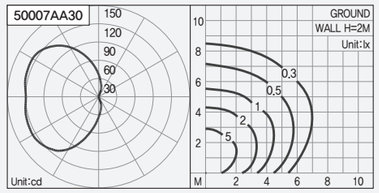


Code	W	lm	K	Diffuser	Finish	Control
50006AA30	8.5W	374	3000K	White	Dark gray	On/Off
50006AA40	8.5W	> 374	4000K	White	Dark gray	On/Off

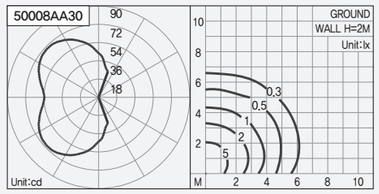


JENNA

Code	W	lm	K	Diffuser	Finish	Control
50007AA30	8.5W	584	3000K	Frosted	Dark gray	On/Off
50007AA40	8.5W	> 584	4000K	Frosted	Dark gray	On/Off



Code	W	lm	K	Diffuser	Finish	Control
50008AA30	8.5W	416	3000K	White	Dark gray	On/Off
50008AA40	8.5W	> 416	4000K	White	Dark gray	On/Off

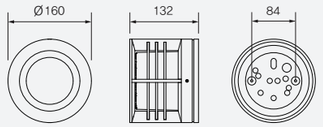


AMOS

Product Features

· High-performance LED module
· Frosted crystal glass with pattern or White crystal glass with pattern
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







Frosted crystal glass



White crystal glass

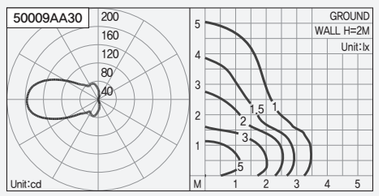
Power (W) 8.5W

Color temperature (K) 3000K — 4000K

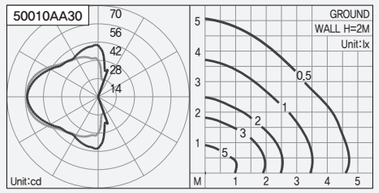
Diffuser Frosted — White

Control On/Off

Code	W	lm	K	Diffuser	Finish	Control
50009AA30	8.5W	338	3000K	Frosted	Dark gray	On/Off
50009AA40	8.5W	> 338	4000K	Frosted	Dark gray	On/Off



Code	W	lm	K	Diffuser	Finish	Control
50010AA30	8.5W	282	3000K	White	Dark gray	On/Off
50010AA40	8.5W	> 282	4000K	White	Dark gray	On/Off





Product Description

Amos is a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple round shape with the ring patterned frame to complete the unique and contemporary look and help the anti-dazzle. Frosted and white crystal glass is optional for the user's preferences. The lights coming out through the crystal patterned glass create a beautiful light pattern.

Family Products



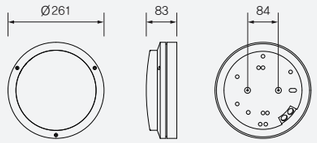
Bollard

BELLA

Product Features

· High-performance LED module
· Frosted crystal glass with pattern or White crystal glass with pattern
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







Frosted crystal glass

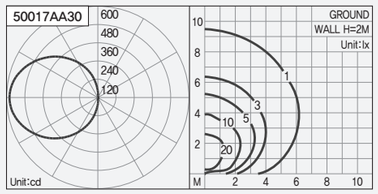


White crystal glass

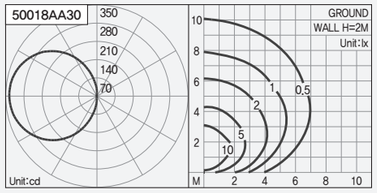


Power (W)	18W
Color temperature (K)	3000K — 4000K
Diffuser	Frosted — White
Control	On/Off

Code	W	lm	K	Diffuser	Finish	Control
50017AA30	18W	1782	3000K	Frosted	Dark gray	On/Off
50017AA40	18W	> 1782	4000K	Frosted	Dark gray	On/Off



Code	W	lm	K	Diffuser	Finish	Control
50018AA30	18W	1099	3000K	White	Dark gray	On/Off
50018AA40	18W	> 1 099	4000K	White	Dark gray	On/Off



Product Description

Bella is a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a stepped cone shape with the round aluminium body and a crystal glass for a more modern look. Frosted and white crystal glass is optional for the user's preferences. The lights coming out through the crystal patterned glass create a beautiful light pattern.

Project using **BELLA**

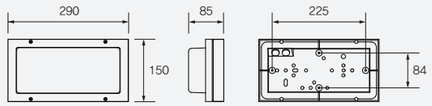
Seosomun Shrine History Museum, Seoul

BLOCK

Product Features

· High-performance LED module
· Frosted crystal glass with pattern or White crystal glass with pattern
· Diecast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







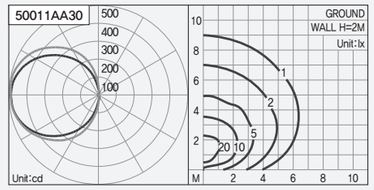
Frosted crystal glass



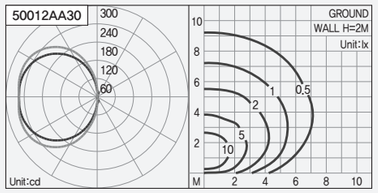
White crystal glass

Power (W)	16W
Color temperature (K)	3000K — 4000K
Diffuser	Frosted — White
Control	On/Off

Code	W	lm	K	Diffuser	Finish	Control
50011AA30	16W	1654	3000K	Frosted	Dark gray	On/Off
50011AA40	16W	> 1654	4000K	Frosted	Dark gray	On/Off



Code	W	lm	K	Diffuser	Finish	Control
50012AA30	16W	1059	3000K	White	Dark gray	On/Off
50012AA40	16W	> 1059	4000K	White	Dark gray	On/Off





Product Description

Block is a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a stepped cone shape with the rectangular aluminium body and a crystal glass for a more modern look. Frosted and white crystal glass is optional for the user's preferences. The lights coming out through the crystal patterned glass create a beautiful light pattern.

Project using **BLOCK**

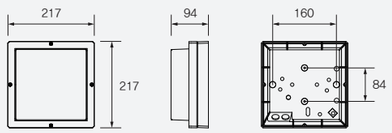
Yongsan I PARK MALL, Seoul

BENNY

Product Features

· High-performance LED module
· Frosted crystal glass with pattern or White crystal glass with pattern
· Diecast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







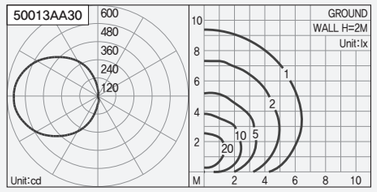
Frosted crystal glass



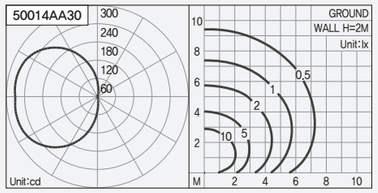
White crystal glass

Power (W)	18W
Color temperature (K)	3000K — 4000K
Diffuser	Frosted — White
Control	On/Off

Code	W	lm	K	Diffuser	Finish	Control
50013AA30	18W	1803	3000K	Frosted	Dark gray	On/Off
50013AA40	18W	> 1803	4000K	Frosted	Dark gray	On/Off



Code	W	lm	K	Diffuser	Finish	Control
50014AA30	18W	1207	3000K	White	Dark gray	On/Off
50014AA40	18W	> 1207	4000K	White	Dark gray	On/Off





Product Description

Benny is a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a stepped cone shape with the square aluminium body and a crystal glass for a more modern look. Frosted and white crystal glass is optional for the user's preferences. The lights coming out through the crystal patterned glass create a beautiful light pattern.

Project using **BENNY**

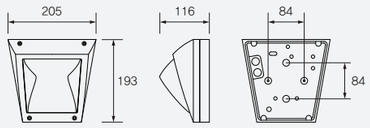
Gochon Administrative Welfare Center, Gimpo

PACIFIC MINI

Product Features

· High-performance LED module
· Frosted crystal glass with pattern or White crystal glass with pattern
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







Frosted crystal glass



White crystal glass



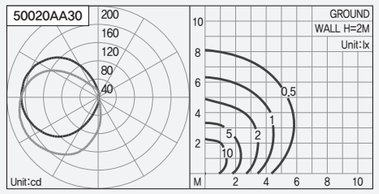
Power (W) 8W

Color temperature (K) 3000K — 4000K

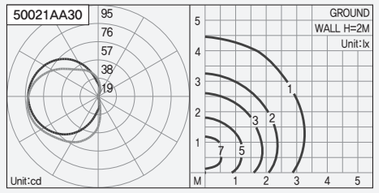
Diffuser Frosted — White

Control On/Off

Code	W	lm	K	Diffuser	Finish	Control
50020AA30	8W	629	3000K	Frosted	Dark gray	On/Off
50020AA40	8W	> 629	4000K	Frosted	Dark gray	On/Off



Code	W	lm	K	Diffuser	Finish	Control
50021AA30	8W	312	3000K	White	Dark gray	On/Off
50021AA40	8W	> 312	4000K	White	Dark gray	On/Off



Product Description

Pacific Mini is a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a small trapezoid shape for a sleek and contemporary look to blend naturally into its surroundings on outdoor walls. Frosted and white crystal glass is optional for the user's preferences. The lights coming out through the crystal patterned glass create a beautiful light pattern.

Family Products



138
Surface mounted

PACIFIC

Product Features

· High-performance LED module
· Frosted crystal glass with pattern or White crystal glass with pattern
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)





Frosted crystal glass



White crystal glass

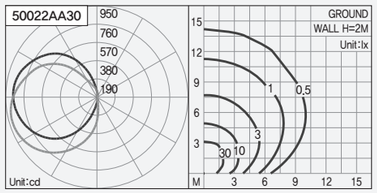
Power (W) 36W

Color temperature (K) 3000K — 4000K

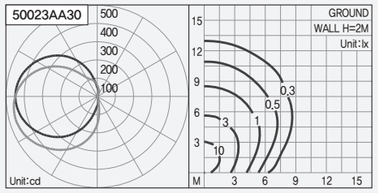
Diffuser Frosted — White

Control On/Off

Code	W	lm	K	Diffuser	Finish	Control
50022AA30	36W	3089	3000K	Frosted	Dark gray	On/Off
50022AA40	36W	> 3089	4000K	Frosted	Dark gray	On/Off



Code	W	lm	K	Diffuser	Finish	Control
50023AA30	36W	1682	3000K	White	Dark gray	On/Off
50023AA40	36W	> 1682	4000K	White	Dark gray	On/Off





Product Description

Pacific is a surface mounted wall luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a trapezoid shape for a sleek and contemporary look to blend naturally into its surroundings on outdoor walls. Frosted and white crystal glass is optional for the user's preferences. The lights coming out through the crystal patterned glass create a beautiful light pattern.

Family Products



136

Surface mounted

Project using **PACIFIC**

SK V1 motors, Suwon

BEETLE

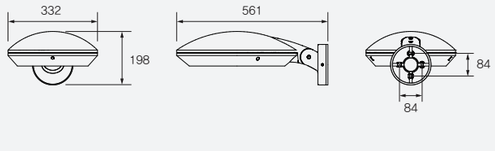
Product Features

· High-performance IP-rated built-in LED module
· High-efficiency lens optic
· Cast aluminum
· 70˚ tiltable hinge, 360˚ rotatable plate
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control





All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

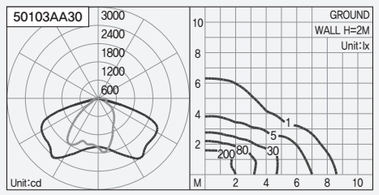


Power (W) 50W — 60W

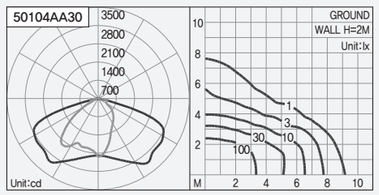
Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
50103AA30	50W	5594	3000K	Dark gray	On/Off
50103AA40	50W	> 5594	4000K	Dark gray	On/Off

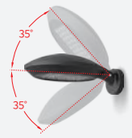


Code	W	lm	K	Finish	Control
50104AA30	60W	7135	3000K	Dark gray	On/Off
50104AA40	60W	> 7135	4000K	Dark gray	On/Off



Product Description

Beetle is a surface mounted wall luminaire developed to brighten the night and outdoor building facade using the high performance of the LED light source. The outdoor lighting fixture is designed with downward-facing and oval shape lighting head with a simple arm to complete a contemporary look. Especially, the modern lighting head can be tilted in the vertical direction and a High-performance IP-rated built-in LED module offers high-lumen output and long-lasting performance.



Family Products



Pole mounted

Project using **BEETLE**

KTX Seoul Station

VER

ECLIPSE





Product Features

· High-performance IP-rated built-in LED module
· High-efficiency lens optic
· Diecast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

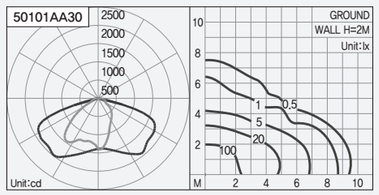


Power (W) 36W — 50W

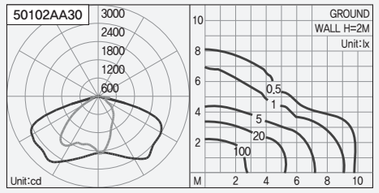
Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
50101AA30	36W	4579	3000K	Dark gray	On/Off
50101AA40	36W	> 4579	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
50102AA30	50W	6177	3000K	Dark gray	On/Off
50102AA40	50W	> 6177	4000K	Dark gray	On/Off



Product Description

Eclipse is a surface mounted wall luminaire developed to brighten the night and outdoor building facade using the high performance of the LED light source. The outdoor lighting fixture is designed with a semi-circle body with the flat bottom light emitting part where the ventilation holes disposed along the edges as design elements for a more contemporary look. The high-performance IP-rated built-in LED module offers high-lumen output and long-lasting performance.

Project using **ECLIPSE**

KDB Digital Square, Hanam

LINEAR SYSTEMS

PENCIL 152

PRIME 168

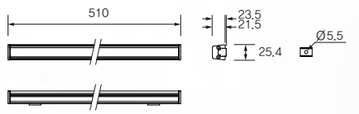
VER

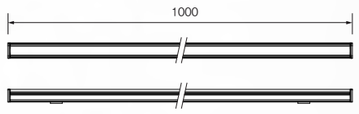
PENCIL

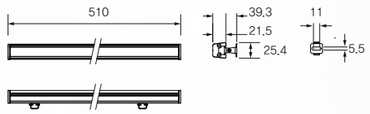
Product Features

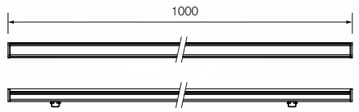
· High-performance LED module
· 3-step MacAdam ellipse (3000K, 4000K, 5000K, Tunable White)
· PCB increment 98mm
· Clear polycarbonate or Diffused polycarbonate
· Extruded aluminum, Silicone potted
· 150° tiltable adjustable bracket available
· Mounting clip available
· Non-exposed wire and connector
· Silver anodized
· Protection class IP66
· 24Vdc remote driver
· LED color temperature optionally 3000K or 4000K or 5000K
· LED available with RGB or Tunable White color change
· On/Off Switchable or DMX or DALI control available

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

















Power (W)
4W(510mm) 8W(510mm/1000mm) 16W(1000mm)

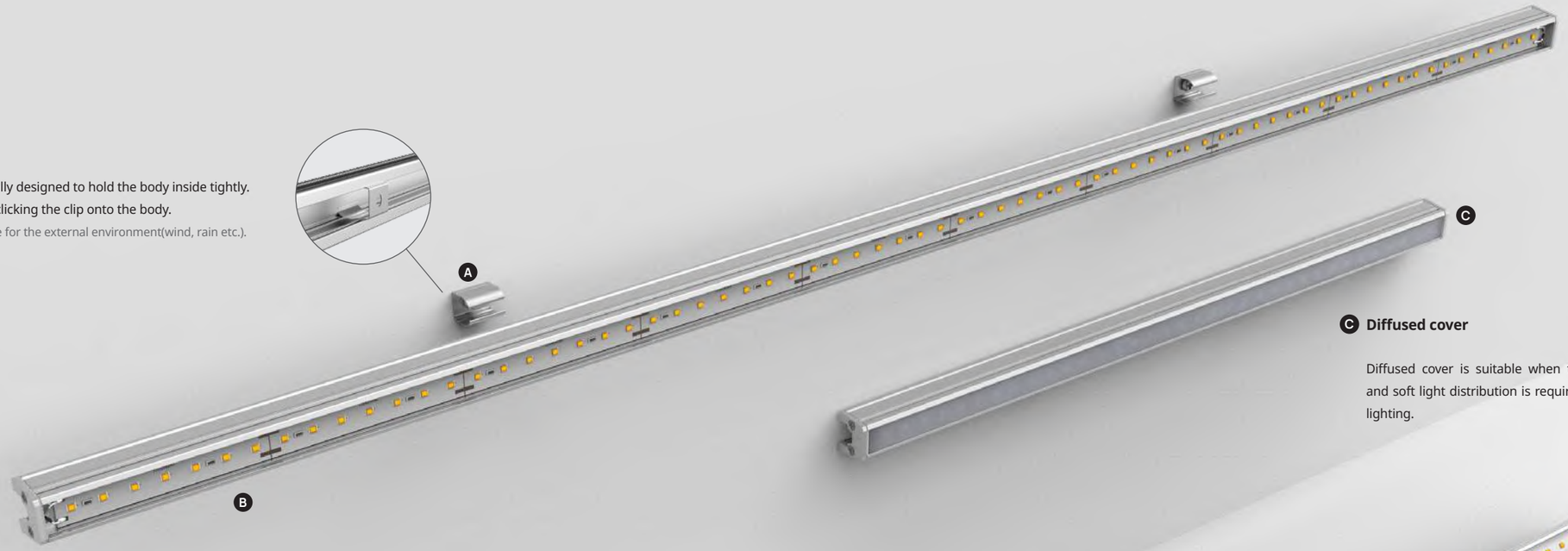
Color temperature (K)
3000K 4000K 5000K RGB Tunable White

Diffuser
Clear Diffused

Mounting method
Clip Adjustable

A Mounting clip

The mounting clip is specially designed to hold the body inside tightly.
It is easy to mount just by clicking the clip onto the body.
*Mounting clip is not suitable for the external environment(wind, rain etc.).



C Diffused cover

Diffused cover is suitable when the glare control is needed and soft light distribution is required such as the under-bench lighting.

B Clear cover

Clear Polycarbonate cover maximizes the luminaire efficiency.



Product Description

Pencil is a compact linear luminaire using an advanced high-quality LED light source. It simply features a compact trapezoid shape bar with a horizontal stripe pattern. The luminaire is specially designed for the continuous linear light effects when connected in series. White, RGB and Tunable White color temperature are available. An adjustable bracket or mounting clip that situated inside the body is optional depending on the installation environment. IP67 rated cable connectors and cables are also concealed internally for a clean and simple appearance. With the IP rated protection class, it provides excellent waterproof performance while keeping a compact size.

D Adjustable bracket

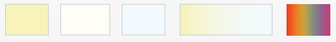
The adjustable bracket is a tiltable up-to 150 degrees and moveable in any location along the body line. The body conceals the upper part of the bracket so that the appearance of the Pencil becomes very slick and neat.

Light connectivity

Pencil is specially designed to create the continuous linear light effects when a number of luminaires are connected in series and installed close to the illuminated surfaces.

Diverse color temperature options

Three different single Color temperatures(3000K, 4000K, 5000K) are the standard and Tunable White and RGB is also optionally available.





Outstanding waterproof performance

The specially designed silicon gasket and silicon potted cover boost up the waterproof performance. The luminaire meets protection class IP66, keeping the small size of the body.



Non-CCT(color temperature) shifting technology

The specially designed body structure with silicon potting minimizes the color temperature shifting. The luminaire deliver the original high-quality light from LED within MacAdam 3 step ellipse without any CCT shifting.



Non-exposed Connector and Cables

IP67 rated cable connectors and connecting cables are totally concealed in the body.

Accessories





Songdo Triple Street Shopping Center, Incheon



Project using **PENCIL**

Gimpo International Airport

Power (W) 4W(510mm) · 8W(510mm/1000mm) · 16W(1000mm)

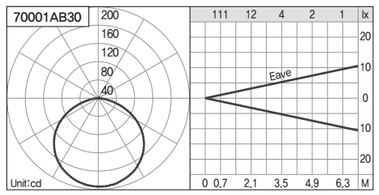
Color temperature (K) 3000K · 4000K · 5000K · RGB · Tunable White

Diffuser Clear · Diffused

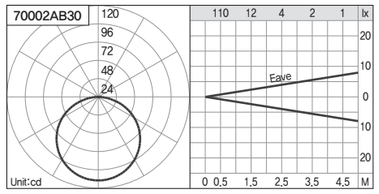
Mounting method Clip · Adjustable

PENCIL **510mm Clip**

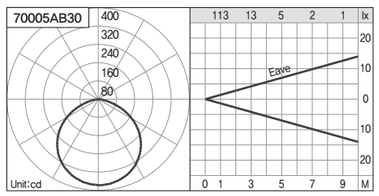
Code	W	lm	K	Diffuser	Finish
70001AB30	4W	533	3000K	Clear	Silver
70001AB40	4W	> 533	4000K	Clear	Silver
70001AB50	4W	> 533	5000K	Clear	Silver
70001ABRB	4W	-	RGB	Clear	Silver
70001ABTW	4W	-	Tunable White	Clear	Silver



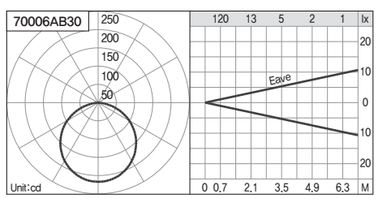
Code	W	lm	K	Diffuser	Finish
70002AB30	4W	318	3000K	Diffused	Silver
70002AB40	4W	> 318	4000K	Diffused	Silver
70002AB50	4W	> 318	5000K	Diffused	Silver
70002ABRB	4W	-	RGB	Diffused	Silver
70002ABTW	4W	-	Tunable White	Diffused	Silver



Code	W	lm	K	Diffuser	Finish
70005AB30	8W	1032	3000K	Clear	Silver
70005AB40	8W	> 1032	4000K	Clear	Silver
70005AB50	8W	> 1032	5000K	Clear	Silver
70005ABRB	8W	-	RGB	Clear	Silver
70005ABTW	8W	-	Tunable White	Clear	Silver

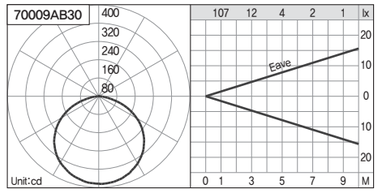


Code	W	lm	K	Diffuser	Finish
70006AB30	8W	636	3000K	Diffused	Silver
70006AB40	8W	> 636	4000K	Diffused	Silver
70006AB50	8W	> 636	5000K	Diffused	Silver
70006ABRB	8W	-	RGB	Diffused	Silver
70006ABTW	8W	-	Tunable White	Diffused	Silver

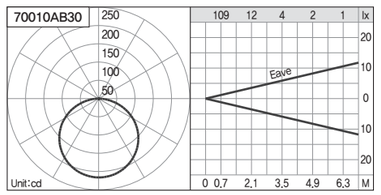


PENCIL **1000mm Clip**

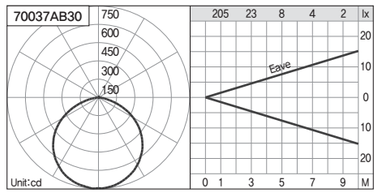
Code	W	lm	K	Diffuser	Finish
70009AB30	8W	1066	3000K	Clear	Silver
70009AB40	8W	> 1066	4000K	Clear	Silver
70009AB50	8W	> 1066	5000K	Clear	Silver
70009ABRB	8W	-	RGB	Clear	Silver
70009ABTW	8W	-	Tunable White	Clear	Silver



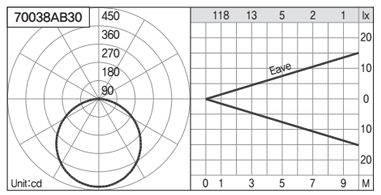
Code	W	lm	K	Diffuser	Finish
70010AB30	8W	636	3000K	Diffused	Silver
70010AB40	8W	> 636	4000K	Diffused	Silver
70010AB50	8W	> 636	5000K	Diffused	Silver
70010ABRB	8W	-	RGB	Diffused	Silver
70010ABTW	8W	-	Tunable White	Diffused	Silver



Code	W	lm	K	Diffuser	Finish
70037AB30	16W	2162	3000K	Clear	Silver
70037AB40	16W	> 2162	4000K	Clear	Silver
70037AB50	16W	> 2162	5000K	Clear	Silver
70037ABRB	16W	-	RGB	Clear	Silver
70037ABTW	16W	-	Tunable White	Clear	Silver



Code	W	lm	K	Diffuser	Finish
70038AB30	16W	1262	3000K	Diffused	Silver
70038AB40	16W	> 1262	4000K	Diffused	Silver
70038AB50	16W	> 1262	5000K	Diffused	Silver
70038ABRB	16W	-	RGB	Diffused	Silver
70038ABTW	16W	-	Tunable White	Diffused	Silver



Power (W): 4W(510mm) — 8W(510mm/1000mm) — 16W(1000mm)

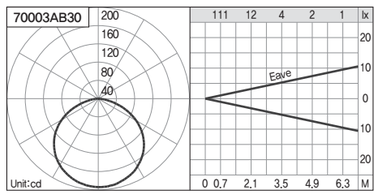
Color temperature (K): 3000K — 4000K — 5000K — RGB — Tunable White

Diffuser: Clear — Diffused

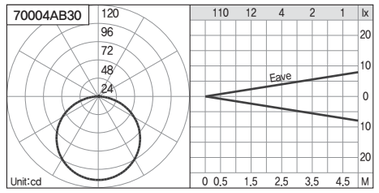
Mounting method: Clip — Adjustable

PENCIL **510mm Adjustable**

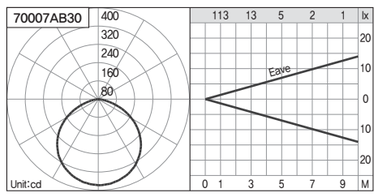
Code	W	lm	K	Diffuser	Finish
70003AB30	4W	533	3000K	Clear	Silver
70003AB40	4W	> 533	4000K	Clear	Silver
70003AB50	4W	> 533	5000K	Clear	Silver
70003ABRB	4W	-	RGB	Clear	Silver
70003ABTW	4W	-	Tunable White	Clear	Silver



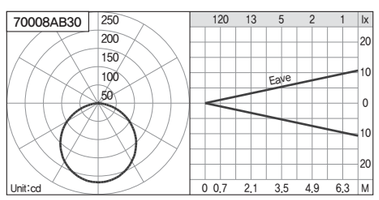
Code	W	lm	K	Diffuser	Finish
70004AB30	4W	318	3000K	Diffused	Silver
70004AB40	4W	> 318	4000K	Diffused	Silver
70004AB50	4W	> 318	5000K	Diffused	Silver
70004ABRB	4W	-	RGB	Diffused	Silver
70004ABTW	4W	-	Tunable White	Diffused	Silver



Code	W	lm	K	Diffuser	Finish
70007AB30	8W	1032	3000K	Clear	Silver
70007AB40	8W	> 1032	4000K	Clear	Silver
70007AB50	8W	> 1032	5000K	Clear	Silver
70007ABRB	8W	-	RGB	Clear	Silver
70007ABTW	8W	-	Tunable White	Clear	Silver

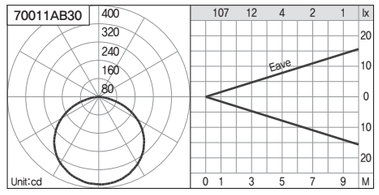


Code	W	lm	K	Diffuser	Finish
70008AB30	8W	636	3000K	Diffused	Silver
70008AB40	8W	> 636	4000K	Diffused	Silver
70008AB50	8W	> 636	5000K	Diffused	Silver
70008ABRB	8W	-	RGB	Diffused	Silver
70008ABTW	8W	-	Tunable White	Diffused	Silver

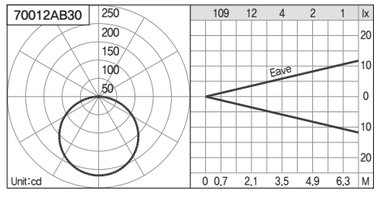


PENCIL **1000mm Adjustable**

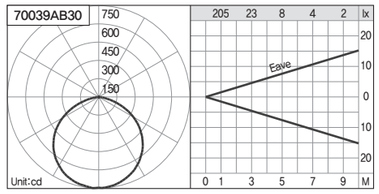
Code	W	lm	K	Diffuser	Finish
70011AB30	8W	1066	3000K	Clear	Silver
70011AB40	8W	> 1066	4000K	Clear	Silver
70011AB50	8W	> 1066	5000K	Clear	Silver
70011ABRB	8W	-	RGB	Clear	Silver
70011ABTW	8W	-	Tunable White	Clear	Silver



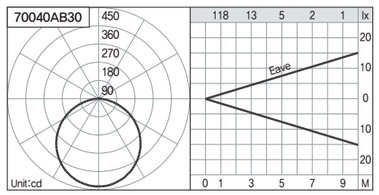
Code	W	lm	K	Diffuser	Finish
70012AB30	8W	636	3000K	Diffused	Silver
70012AB40	8W	> 636	4000K	Diffused	Silver
70012AB50	8W	> 636	5000K	Diffused	Silver
70012ABRB	8W	-	RGB	Diffused	Silver
70012ABTW	8W	-	Tunable White	Diffused	Silver



Code	W	lm	K	Diffuser	Finish
70039AB30	16W	2162	3000K	Clear	Silver
70039AB40	16W	> 2162	4000K	Clear	Silver
70039AB50	16W	> 2162	5000K	Clear	Silver
70039ABRB	16W	-	RGB	Clear	Silver
70039ABTW	16W	-	Tunable White	Clear	Silver



Code	W	lm	K	Diffuser	Finish
70040AB30	16W	1262	3000K	Diffused	Silver
70040AB40	16W	> 1262	4000K	Diffused	Silver
70040AB50	16W	> 1262	5000K	Diffused	Silver
70040ABRB	16W	-	RGB	Diffused	Silver
70040ABTW	16W	-	Tunable White	Diffused	Silver

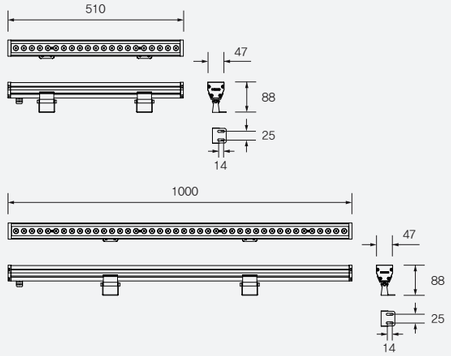


PRIME

Product Features

· High-performance LED module
· High-efficiency lens optic
· Clear tempered glass
· Diecast aluminum, Extruded aluminum
· 180° tiltable adjustable bracket
· Dark gray (powder-coated) color
· Protection class IP65
· 24Vdc remote driver
· LED color temperature optionally 3000K or 4000K or 5000K
· LED available with RGB
· On/Off Switchable or DMX control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)





Power (W)	12W(510mm)	18W(510mm)	24W(1000mm)	25 W(510mm)	36 W(1000mm)	50 W(1000mm)
Color temperature (K)	3000K	4000K	5000K	RGB		
Optic	21°	35°	47°	71°		

Diverse color temperature options

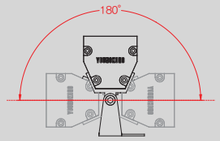
Three different single Color temperatures(3000K, 4000K, 5000K) are the standard and RGB is also optionally available.

3000K 4000K 5000K RGB

Product Description

Prime is a linear luminaire using an advanced high-quality LED light source. The outdoor lighting fixture is designed with a polygonal bar shape to enhance the slim design concept. The luminaire is specially designed for the continuous linear light effect between luminaires. RGB and diverse color temperatures are available with a high lumen output LED light source. The fixture provides IP 65 rated excellent waterproof performance.







Project using **PRIME**

Newcore Outlet, Gangnam



Project using **PRIME**

Sono Felice Country Club, Hongcheon



Project using **PRIME**

W Square Apt. Complex, Busan

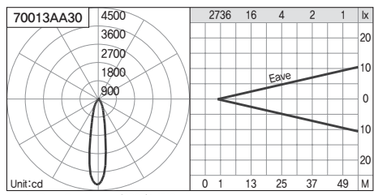
Power (W) 12W(510mm) 18W(510mm) 24W(1000mm) 25 W(510mm) 36 W(1000mm) 50 W(1000mm)

Color temperature (K) 3000K 4000K 5000K RGB

Optic 21° 35° 47° 71°

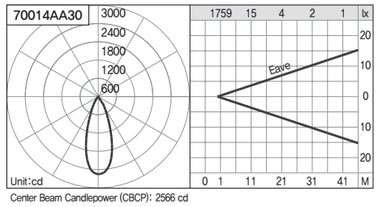
PRIME **510mm**

Code	W	lm	K	Optic	Finish
70013AA30	12W	1211	3000K	21°	Dark gray
70013AA40	12W	> 1211	4000K	21°	Dark gray
70013AA50	12W	> 1211	5000K	21°	Dark gray
70013AARB	12W	-	RGB	21°	Dark gray



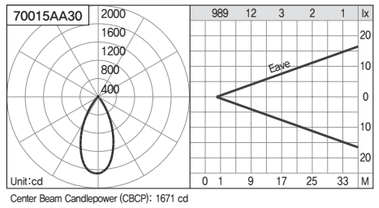
Center Beam Candlepower (CBCP): 4219 cd

Code	W	lm	K	Optic	Finish
70014AA30	12W	1198	3000K	35°	Dark gray
70014AA40	12W	> 1198	4000K	35°	Dark gray
70014AA50	12W	> 1198	5000K	35°	Dark gray
70014AARB	12W	-	RGB	35°	Dark gray



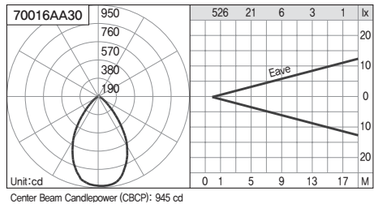
Center Beam Candlepower (CBCP): 2566 cd

Code	W	lm	K	Optic	Finish
70015AA30	12W	1260	3000K	47°	Dark gray
70015AA40	12W	> 1260	4000K	47°	Dark gray
70015AA50	12W	> 1260	5000K	47°	Dark gray
70015AARB	12W	-	RGB	47°	Dark gray



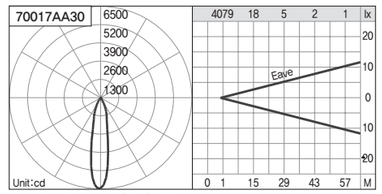
Center Beam Candlepower (CBCP): 1671 cd

Code	W	lm	K	Optic	Finish
70016AA30	12W	1160	3000K	71°	Dark gray
70016AA40	12W	> 1160	4000K	71°	Dark gray
70016AA50	12W	> 1160	5000K	71°	Dark gray
70016AARB	12W	-	RGB	71°	Dark gray



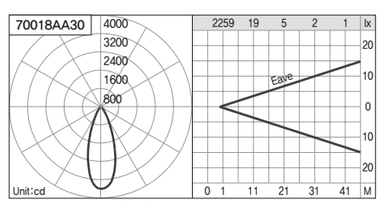
Center Beam Candlepower (CBCP): 945 cd

Code	W	lm	K	Optic	Finish
70017AA30	18W	1745	3000K	21°	Dark gray
70017AA40	18W	> 1745	4000K	21°	Dark gray
70017AA50	18W	> 1745	5000K	21°	Dark gray
70017AARB	18W	-	RGB	21°	Dark gray



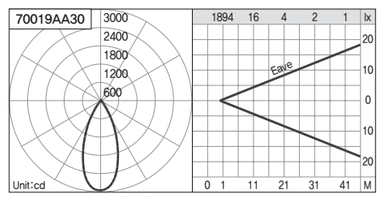
Center Beam Candlepower (CBCP): 6412 cd

Code	W	lm	K	Optic	Finish
70018AA30	18W	1745	3000K	35°	Dark gray
70018AA40	18W	> 1745	4000K	35°	Dark gray
70018AA50	18W	> 1745	5000K	35°	Dark gray
70018AARB	18W	-	RGB	35°	Dark gray



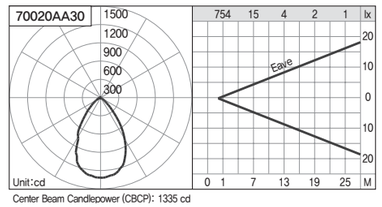
Center Beam Candlepower (CBCP): 3600 cd

Code	W	lm	K	Optic	Finish
70019AA30	18W	1817	3000K	47°	Dark gray
70019AA40	18W	> 1817	4000K	47°	Dark gray
70019AA50	18W	> 1817	5000K	47°	Dark gray
70019AARB	18W	-	RGB	47°	Dark gray



Center Beam Candlepower (CBCP): 2955 cd

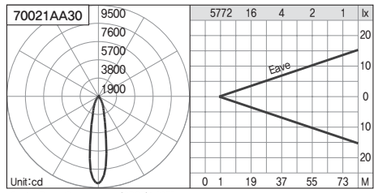
Code	W	lm	K	Optic	Finish
70020AA30	18W	1706	3000K	71°	Dark gray
70020AA40	18W	> 1706	4000K	71°	Dark gray
70020AA50	18W	> 1706	5000K	71°	Dark gray
70020AARB	18W	-	RGB	71°	Dark gray



Center Beam Candlepower (CBCP): 1335 cd

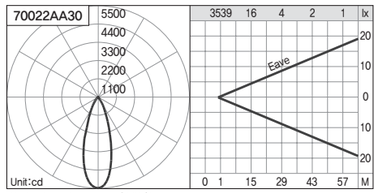
PRIME **510mm**

Code	W	lm	K	Optic	Finish
70021AA30	25W	2397	3000K	21°	Dark gray
70021AA40	25W	> 2397	4000K	21°	Dark gray
70021AA50	25W	> 2397	5000K	21°	Dark gray
70021AARB	25W	-	RGB	21°	Dark gray



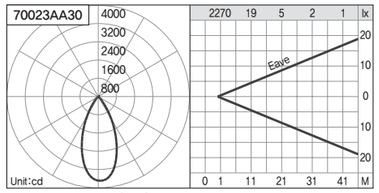
Center Beam Candlepower (CBCP): 9072 cd

Code	W	lm	K	Optic	Finish
70022AA30	25W	2388	3000K	35°	Dark gray
70022AA40	25W	> 2388	4000K	35°	Dark gray
70022AA50	25W	> 2388	5000K	35°	Dark gray
70022AARB	25W	-	RGB	35°	Dark gray



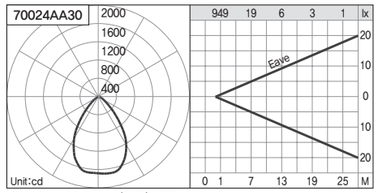
Center Beam Candlepower (CBCP): 5475 cd

Code	W	lm	K	Optic	Finish
70023AA30	25W	2458	3000K	47°	Dark gray
70023AA40	25W	> 2458	4000K	47°	Dark gray
70023AA50	25W	> 2458	5000K	47°	Dark gray
70023AARB	25W	-	RGB	47°	Dark gray



Center Beam Candlepower (CBCP): 3694 cd

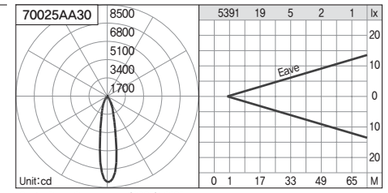
Code	W	lm	K	Optic	Finish
70024AA30	25W	2299	3000K	71°	Dark gray
70024AA40	25W	> 2299	4000K	71°	Dark gray
70024AA50	25W	> 2299	5000K	71°	Dark gray
70024AARB	25W	-	RGB	71°	Dark gray



Center Beam Candlepower (CBCP): 1722 cd

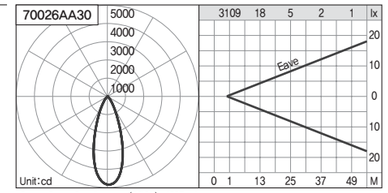
PRIME **1000mm**

Code	W	lm	K	Optic	Finish
70025AA30	24W	2398	3000K	21°	Dark gray
70025AA40	24W	> 2398	4000K	21°	Dark gray
70025AA50	24W	> 2398	5000K	21°	Dark gray
70025AARB	24W	-	RGB	21°	Dark gray



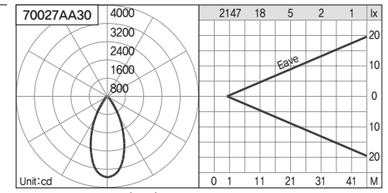
Center Beam Candlepower (CBCP): 8385 cd

Code	W	lm	K	Optic	Finish
70026AA30	24W	2350	3000K	35°	Dark gray
70026AA40	24W	> 2350	4000K	35°	Dark gray
70026AA50	24W	> 2350	5000K	35°	Dark gray
70026AARB	24W	-	RGB	35°	Dark gray



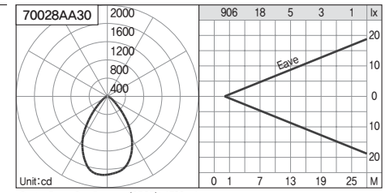
Center Beam Candlepower (CBCP): 4887 cd

Code	W	lm	K	Optic	Finish
70027AA30	24W	2466	3000K	47°	Dark gray
70027AA40	24W	> 2466	4000K	47°	Dark gray
70027AA50	24W	> 2466	5000K	47°	Dark gray
70027AARB	24W	-	RGB	47°	Dark gray



Center Beam Candlepower (CBCP): 3551 cd

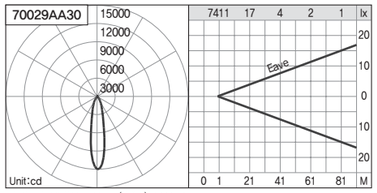
Code	W	lm	K	Optic	Finish
70028AA30	24W	2294	3000K	71°	Dark gray
70028AA40	24W	> 2294	4000K	71°	Dark gray
70028AA50	24W	> 2294	5000K	71°	Dark gray
70028AARB	24W	-	RGB	71°	Dark gray



Center Beam Candlepower (CBCP): 1738 cd

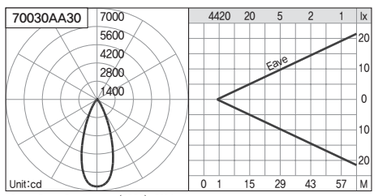
PRIME **1000mm**

Code	W	lm	K	Optic	Finish
70029AA30	36W	3537	3000K	21°	Dark gray
70029AA40	36W	> 3537	4000K	21°	Dark gray
70029AA50	36W	> 3537	5000K	21°	Dark gray
70029AARB	36W	-	RGB	21°	Dark gray



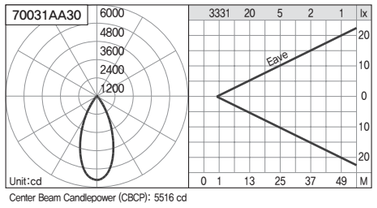
Center Beam Candlepower (CBCP): 12863 cd

Code	W	lm	K	Optic	Finish
70030AA30	36W	3470	3000K	35°	Dark gray
70030AA40	36W	> 3470	4000K	35°	Dark gray
70030AA50	36W	> 3470	5000K	35°	Dark gray
70030AARB	36W	-	RGB	35°	Dark gray



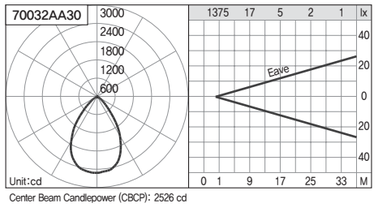
Center Beam Candlepower (CBCP): 6694 cd

Code	W	lm	K	Optic	Finish
70031AA30	36W	3619	3000K	47°	Dark gray
70031AA40	36W	> 3619	4000K	47°	Dark gray
70031AA50	36W	> 3619	5000K	47°	Dark gray
70031AARB	36W	-	RGB	47°	Dark gray



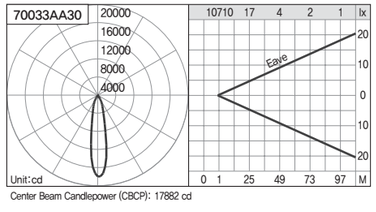
Center Beam Candlepower (CBCP): 5516 cd

Code	W	lm	K	Optic	Finish
70032AA30	36W	3411	3000K	71°	Dark gray
70032AA40	36W	> 3411	4000K	71°	Dark gray
70032AA50	36W	> 3411	5000K	71°	Dark gray
70032AARB	36W	-	RGB	71°	Dark gray



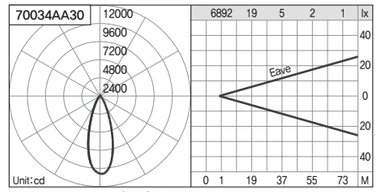
Center Beam Candlepower (CBCP): 2526 cd

Code	W	lm	K	Optic	Finish
70033AA30	50W	4630	3000K	21°	Dark gray
70033AA40	50W	> 4630	4000K	21°	Dark gray
70033AA50	50W	> 4630	5000K	21°	Dark gray
70033AARB	50W	-	RGB	21°	Dark gray



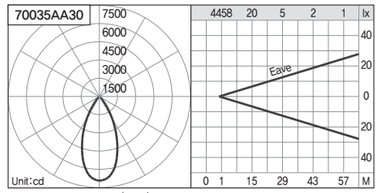
Center Beam Candlepower (CBCP): 17882 cd

Code	W	lm	K	Optic	Finish
70034AA30	50W	4709	3000K	35°	Dark gray
70034AA40	50W	> 4709	4000K	35°	Dark gray
70034AA50	50W	> 4709	5000K	35°	Dark gray
70034AARB	50W	-	RGB	35°	Dark gray



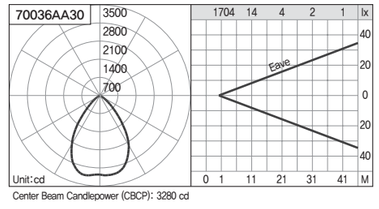
Center Beam Candlepower (CBCP): 10421 cd

Code	W	lm	K	Optic	Finish
70035AA30	50W	4924	3000K	47°	Dark gray
70035AA40	50W	> 4924	4000K	47°	Dark gray
70035AA50	50W	> 4924	5000K	47°	Dark gray
70035AARB	50W	-	RGB	47°	Dark gray



Center Beam Candlepower (CBCP): 7167 cd

Code	W	lm	K	Optic	Finish
70036AA30	50W	4584	3000K	71°	Dark gray
70036AA40	50W	> 4584	4000K	71°	Dark gray
70036AA50	50W	> 4584	5000K	71°	Dark gray
70036AARB	50W	-	RGB	71°	Dark gray



Center Beam Candlepower (CBCP): 3280 cd

FLOODLIGHTS

THOR NANO	186
THOR	198
LIAM	216
FIRE	222
LUKE	228

NEW

THOR NANO

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Diecast aluminum
· 135˚ tiltable hinge, 170˚ rotatable plate for Internal connection type
· 135˚ tiltable hinge, 70˚ rotatable plate for External connection type
· Diverse mounting solutions for various applications
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K or 5000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



External connection type



Internal connection type

Power (W)	14W		
Color temperature (K)	3000K	4000K	5000K
Optic	15°	30°	60°
Control	On/Off		





Product Description

Thor Nano is a small flood luminaire developed to brighten the night, outdoor garden and outdoor building facade using the high performance of COB LED light source. The unique and compact design that features trapezoid shape on the side and rounded square shape on the front cover are ideally suited for any landscape and outdoor application. The wires are passing through inside of the hinge for a clear appearance and the accident prevention from cutting cables by not exposing high outside. External or Internal wiring mounting plates are available for various installation conditions. With the reflector along with the integrated COB technology, it provides low-dazzle and outstanding light output for comfort

Accessories



Family Products



Floodlight



Pole mounted



Internal connection type

Wires are connected inside of the luminaire. The mounting plate is designed to waterproof and has enough space for wiring.

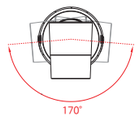
External connection type

Wires are connected outside of the luminaire. The mounting plate is small and compact but IP-rated junction boxes (provided by others) are necessary for wiring.



170° rotatable mounting plate

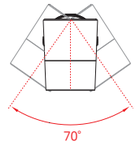
Internal connection type





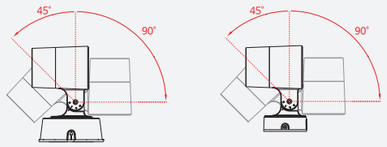
70° rotatable mounting plate

External connection type





135° tiltable hinge





Yongsan I PARK MALL, Seoul


YOUNGKONG



Power (W) 14W □

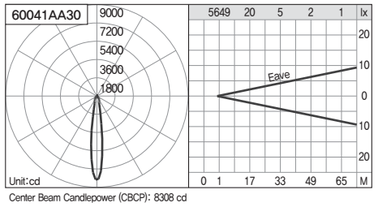
Color temperature (K) 3000K □ — 4000K □ — 5000K □

Optic 15° □ — 30° □ — 60° □

Control On/Off □

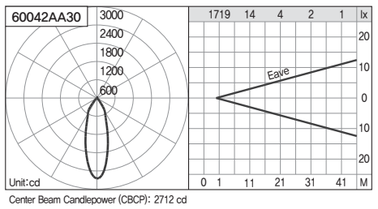
THOR NANO **External connection type**

Code	W	lm	K	Optic	Finish	Control
60041AA30	14W	1217	3000K	15°	Dark gray	On/Off
60041AA40	14W	> 1217	4000K	15°	Dark gray	On/Off
60041AA50	14W	> 1217	5000K	15°	Dark gray	On/Off



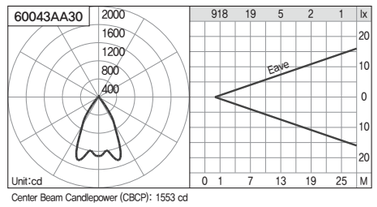
Center Beam Candlepower (CBCP): 8308 cd

Code	W	lm	K	Optic	Finish	Control
60042AA30	14W	1177	3000K	30°	Dark gray	On/Off
60042AA40	14W	> 1177	4000K	30°	Dark gray	On/Off
60042AA50	14W	> 1177	5000K	30°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 2712 cd

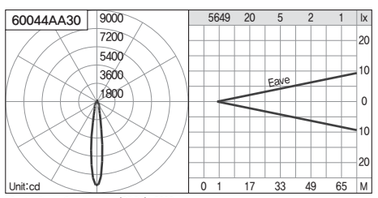
Code	W	lm	K	Optic	Finish	Control
60043AA30	14W	1232	3000K	60°	Dark gray	On/Off
60043AA40	14W	> 1232	4000K	60°	Dark gray	On/Off
60043AA50	14W	> 1232	5000K	60°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 1553 cd

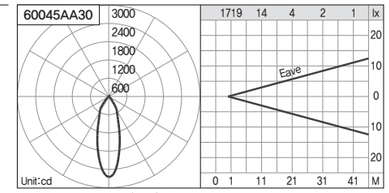
THOR NANO **Internal connection type**

Code	W	lm	K	Optic	Finish	Control
60044AA30	14W	1217	3000K	15°	Dark gray	On/Off
60044AA40	14W	> 1217	4000K	15°	Dark gray	On/Off
60044AA50	14W	> 1217	5000K	15°	Dark gray	On/Off



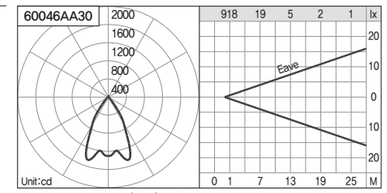
Center Beam Candlepower (CBCP): 8308 cd

Code	W	lm	K	Optic	Finish	Control
60045AA30	14W	1177	3000K	30°	Dark gray	On/Off
60045AA40	14W	> 1177	4000K	30°	Dark gray	On/Off
60045AA50	14W	> 1177	5000K	30°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 2712 cd

Code	W	lm	K	Optic	Finish	Control
60046AA30	14W	1232	3000K	60°	Dark gray	On/Off
60046AA40	14W	> 1232	4000K	60°	Dark gray	On/Off
60046AA50	14W	> 1232	5000K	60°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 1553 cd

THOR

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Diecast aluminum
· 120˚ tiltable hinge, 170˚ rotatable plate
· Diverse mounting accessories for various applications
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K or 5000K
· On/Off Switchable or 0-10V dimmable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







Power (W)	40W	60W			
Color temperature (K)	3000K	4000K	5000K		
Optic	spot	15°	20°	36°	68 °
Control	On/Off	0-10Vdim			

Product Description

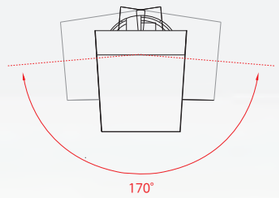
Thor is a flood luminaire developed to brighten the night, outdoor garden and outdoor building facade using the high performance of COB LED light source. The unique and compact design that features trapezoid shape on the side and rounded square shape on the front cover are ideally suited for any landscape and outdoor application. The advanced heat control technology applied to Thor. The lighting body is specially designed to emit the heat effectively using the internal heatsink technology for the simple and modern look. The wires are passing through inside of the hinge for a clear appearance and the accident prevention from cutting cables by not exposing high outside. Diverse mounting accessories are available for various installation conditions. With the reflector along with the integrated COB technology, it provides low-dazzle and outstanding light output for comfort.

Family Products


186
Floodlight

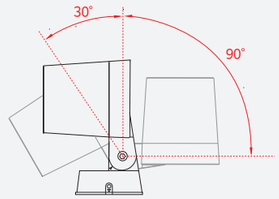

372
Pole mounted

170° rotatable mounting plate





120° tiltable hinge







DIVERSE OPTICS OPTIONS

The COB with a high-quality reflector provides a wide range of beam angles and produces a high-efficient glare-controlled light.





INTERNAL HEATSINK TECHNOLOGY

The head is specially designed to emit the heat effectively using the internal heatsink technology.

NON-EXPOSED WIRING SYSTEM

All the wires are passing through inside of the hinge so that no wires are exposed outside.







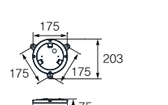




Accessories

A Shield CA0011

Shield is an accessory that is attached to the head to prevent the light glare.



B Spacer CA0012

Spacer is an accessory that is located between the wall and luminaire to help the installation.

C Spike CA0014

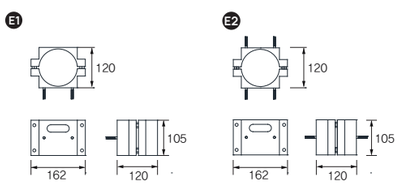
Spice is a mounting accessory to install on the earthen floor.

D Junction Box CA0013

IP 65 rated Junction box is necessary when installing on the wet surface (grass, earthen floor, etc.). It also can be useful when external wire connection is required.

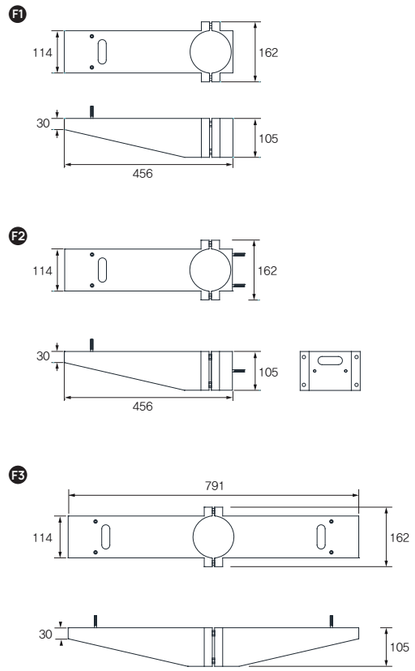
E Clamping bracket CA0016 / CA0026

Clamping bracket is a mounting accessory when installing on the pole(114ø). (pole diameter adjustable)

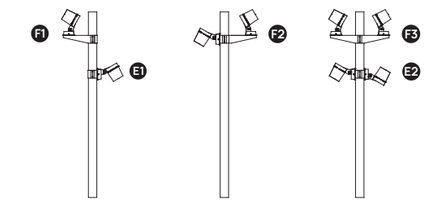


F Horizontal arm CA0015 / CA0027 / CA0025

Horizontal arm is a mounting accessory when installing on the pole(114ø). (pole diameter adjustable)



ex.



Project using **THOR**

AMORE seongsu, Seoul



Project using **THOR**

Lotte Department Store, Ansan

Project using **THOR**

Incheon International Airport Terminal 1

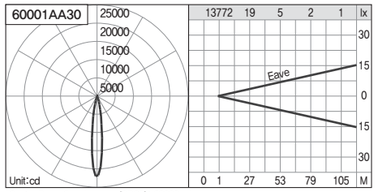
Power (W) 40W 60W

Color temperature (K) 3000K 4000K 5000K

Optic spot 15° 20° 36° 68°

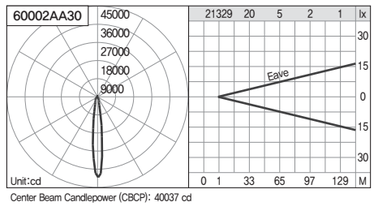
Control On/Off 0-10Vdim

Code	W	lm	K	Optic	Finish	Control
60001AA30	40W	2084	3000K	spot	Dark gray	On/Off
60001AA40	40W	> 2084	4000K	spot	Dark gray	On/Off
60001AA50	40W	> 2084	5000K	spot	Dark gray	On/Off



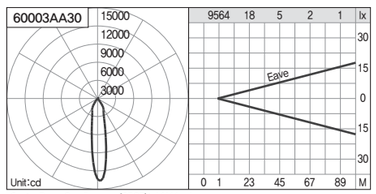
Center Beam Candlepower (CBCP): 22002 cd

Code	W	lm	K	Optic	Finish	Control
60002AA30	40W	4271	3000K	15°	Dark gray	On/Off
60002AA40	40W	> 4271	4000K	15°	Dark gray	On/Off
60002AA50	40W	> 4271	5000K	15°	Dark gray	On/Off



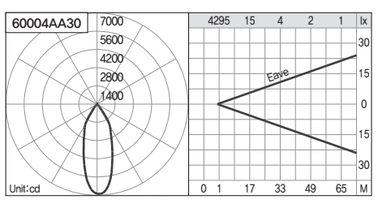
Center Beam Candlepower (CBCP): 40037 cd

Code	W	lm	K	Optic	Finish	Control
60003AA30	40W	4024	3000K	20°	Dark gray	On/Off
60003AA40	40W	> 4024	4000K	20°	Dark gray	On/Off
60003AA50	40W	> 4024	5000K	20°	Dark gray	On/Off



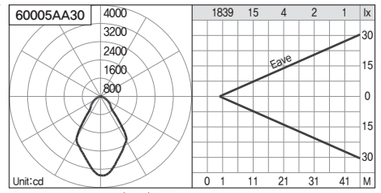
Center Beam Candlepower (CBCP): 14111 cd

Code	W	lm	K	Optic	Finish	Control
60004AA30	40W	3834	3000K	36°	Dark gray	On/Off
60004AA40	40W	> 3834	4000K	36°	Dark gray	On/Off
60004AA50	40W	> 3834	5000K	36°	Dark gray	On/Off



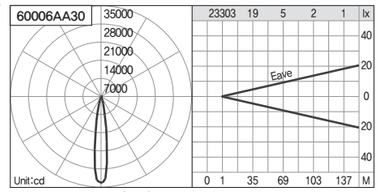
Center Beam Candlepower (CBCP): 6980 cd

Code	W	lm	K	Optic	Finish	Control
60005AA30	40W	4312	3000K	68°	Dark gray	On/Off
60005AA40	40W	> 4312	4000K	68°	Dark gray	On/Off
60005AA50	40W	> 4312	5000K	68°	Dark gray	On/Off



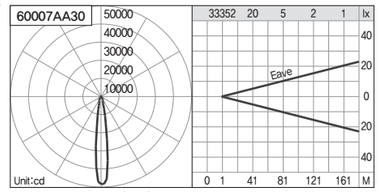
Center Beam Candlepower (CBCP): 3526 cd

Code	W	lm	K	Optic	Finish	Control
60006AA30	60W	3308	3000K	spot	Dark gray	On/Off
60006AA40	60W	> 3308	4000K	spot	Dark gray	On/Off
60006AA50	60W	> 3308	5000K	spot	Dark gray	On/Off



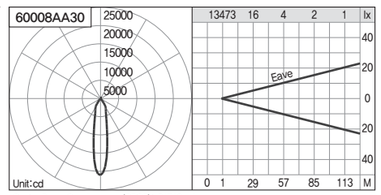
Center Beam Candlepower (CBCP): 33331 cd

Code	W	lm	K	Optic	Finish	Control
60007AA30	60W	6343	3000K	15°	Dark gray	On/Off
60007AA40	60W	> 6343	4000K	15°	Dark gray	On/Off
60007AA50	60W	> 6343	5000K	15°	Dark gray	On/Off



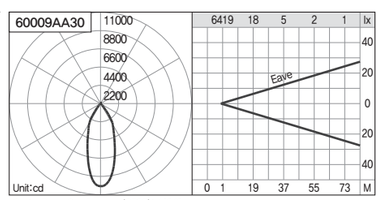
Center Beam Candlepower (CBCP): 49556 cd

Code	W	lm	K	Optic	Finish	Control
60008AA30	60W	6110	3000K	20°	Dark gray	On/Off
60008AA40	60W	> 6110	4000K	20°	Dark gray	On/Off
60008AA50	60W	> 6110	5000K	20°	Dark gray	On/Off



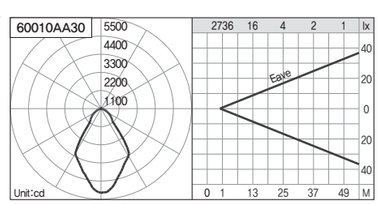
Center Beam Candlepower (CBCP): 21713 cd

Code	W	lm	K	Optic	Finish	Control
60009AA30	60W	5698	3000K	36°	Dark gray	On/Off
60009AA40	60W	> 5698	4000K	36°	Dark gray	On/Off
60009AA50	60W	> 5698	5000K	36°	Dark gray	On/Off



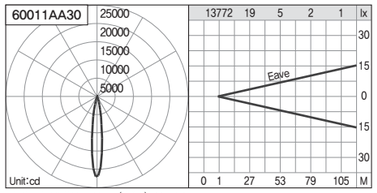
Center Beam Candlepower (CBCP): 10342 cd

Code	W	lm	K	Optic	Finish	Control
60010AA30	60W	6375	3000K	68°	Dark gray	On/Off
60010AA40	60W	> 6375	4000K	68°	Dark gray	On/Off
60010AA50	60W	> 6375	5000K	68°	Dark gray	On/Off



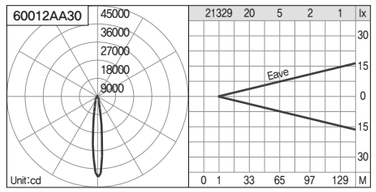
Center Beam Candlepower (CBCP): 5155 cd

Code	W	lm	K	Optic	Finish	Control
60011AA30	40W	2084	3000K	spot	Dark gray	0-10Vdim
60011AA40	40W	> 2084	4000K	spot	Dark gray	0-10Vdim
60011AA50	40W	> 2084	5000K	spot	Dark gray	0-10Vdim



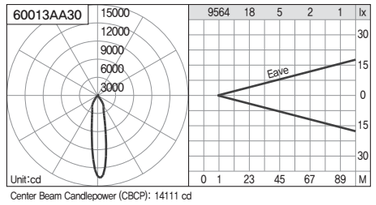
Center Beam Candlepower (CBCP): 22002 cd

Code	W	lm	K	Optic	Finish	Control
60012AA30	40W	4271	3000K	15°	Dark gray	0-10Vdim
60012AA40	40W	> 4271	4000K	15°	Dark gray	0-10Vdim
60012AA50	40W	> 4271	5000K	15°	Dark gray	0-10Vdim



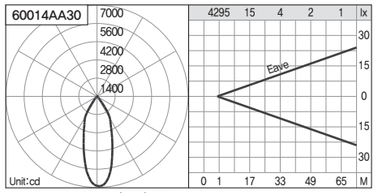
Center Beam Candlepower (CBCP): 40037 cd

Code	W	lm	K	Optic	Finish	Control
60013AA30	40W	4024	3000K	20°	Dark gray	0-10Vdim
60013AA40	40W	> 4024	4000K	20°	Dark gray	0-10Vdim
60013AA50	40W	> 4024	5000K	20°	Dark gray	0-10Vdim



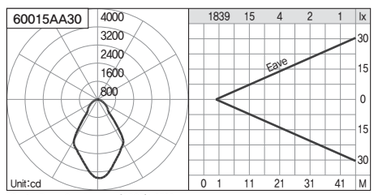
Center Beam Candlepower (CBCP): 14111 cd

Code	W	lm	K	Optic	Finish	Control
60014AA30	40W	3834	3000K	36°	Dark gray	0-10Vdim
60014AA40	40W	> 3834	4000K	36°	Dark gray	0-10Vdim
60014AA50	40W	> 3834	5000K	36°	Dark gray	0-10Vdim



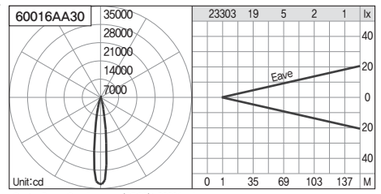
Center Beam Candlepower (CBCP): 6980 cd

Code	W	lm	K	Optic	Finish	Control
60015AA30	40W	4312	3000K	68°	Dark gray	0-10Vdim
60015AA40	40W	> 4312	4000K	68°	Dark gray	0-10Vdim
60015AA50	40W	> 4312	5000K	68°	Dark gray	0-10Vdim



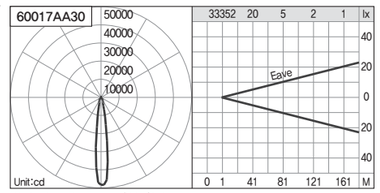
Center Beam Candlepower (CBCP): 3526 cd

Code	W	lm	K	Optic	Finish	Control
60016AA30	60W	3308	3000K	spot	Dark gray	0-10Vdim
60016AA40	60W	> 3308	4000K	spot	Dark gray	0-10Vdim
60016AA50	60W	> 3308	5000K	spot	Dark gray	0-10Vdim



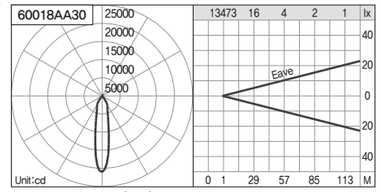
Center Beam Candlepower (CBCP): 33331 cd

Code	W	lm	K	Optic	Finish	Control
60017AA30	60W	6343	3000K	15°	Dark gray	0-10Vdim
60017AA40	60W	> 6343	4000K	15°	Dark gray	0-10Vdim
60017AA50	60W	> 6343	5000K	15°	Dark gray	0-10Vdim



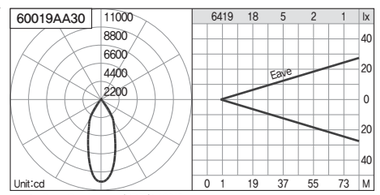
Center Beam Candlepower (CBCP): 49556 cd

Code	W	lm	K	Optic	Finish	Control
60018AA30	60W	6110	3000K	20°	Dark gray	0-10Vdim
60018AA40	60W	> 6110	4000K	20°	Dark gray	0-10Vdim
60018AA50	60W	> 6110	5000K	20°	Dark gray	0-10Vdim



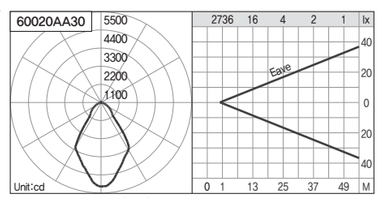
Center Beam Candlepower (CBCP): 21713 cd

Code	W	lm	K	Optic	Finish	Control
60019AA30	60W	5698	3000K	36°	Dark gray	0-10Vdim
60019AA40	60W	> 5698	4000K	36°	Dark gray	0-10Vdim
60019AA50	60W	> 5698	5000K	36°	Dark gray	0-10Vdim



Center Beam Candlepower (CBCP): 10342 cd

Code	W	lm	K	Optic	Finish	Control
60020AA30	60W	6375	3000K	68°	Dark gray	0-10Vdim
60020AA40	60W	> 6375	4000K	68°	Dark gray	0-10Vdim
60020AA50	60W	> 6375	5000K	68°	Dark gray	0-10Vdim



Center Beam Candlepower (CBCP): 5155 cd

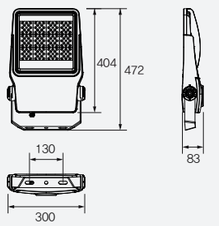
NEW

LIAM

Product Features

· High-performance LED module
· High-efficiency lens optic
· Clear tempered glass
· Diecast aluminum
· 220° tiltable hinge
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K or 5000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W)	60W	80W	100W
Color temperature (K)	3000K	4000K	5000K
Optic	20°	60°	86°
Control	On/Off		



Product Description

Liam is a floodlight developed to brighten the night and outdoor building facade using the high performance of the LED light sources. The outdoor lighting fixture is simply designed with polygonal and streamlined shapes to enhance the slim and contemporary look. It is a high wattage fixture with a slim design, but the luminaire efficiency is relatively high due to the heat dissipation technology.







Gangnam Shinsegae Express Bus Terminal, Seoul

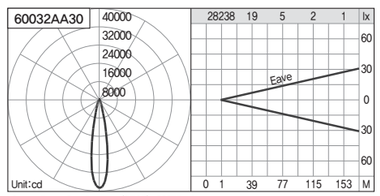
Power (W) 60W 80W 100W

Color temperature (K) 3000K 4000K 5000K

Optic 20° 60° 86°

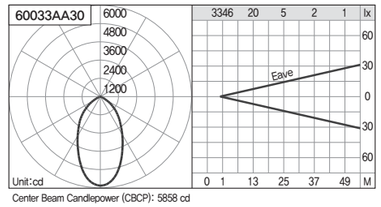
Control On/Off

Code	W	lm	K	Optic	Finish	Control
60032AA30	60W	7693	3000K	20°	Dark gray	On/Off
60032AA40	60W	> 7693	4000K	20°	Dark gray	On/Off
60032AA50	60W	> 7693	5000K	20°	Dark gray	On/Off



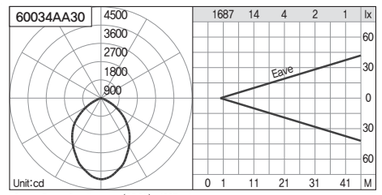
Center Beam Candlepower (CBCP): 38675 cd

Code	W	lm	K	Optic	Finish	Control
60033AA30	60W	7762	3000K	60°	Dark gray	On/Off
60033AA40	60W	> 7762	4000K	60°	Dark gray	On/Off
60033AA50	60W	> 7762	5000K	60°	Dark gray	On/Off



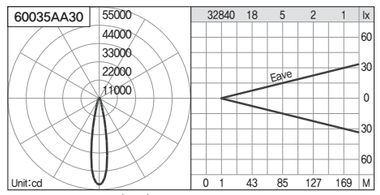
Center Beam Candlepower (CBCP): 5858 cd

Code	W	lm	K	Optic	Finish	Control
60034AA30	60W	7645	3000K	86°	Dark gray	On/Off
60034AA40	60W	> 7645	4000K	86°	Dark gray	On/Off
60034AA50	60W	> 7645	5000K	86°	Dark gray	On/Off



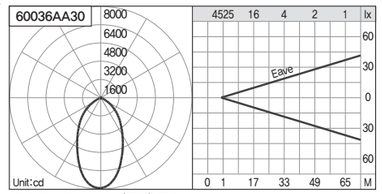
Center Beam Candlepower (CBCP): 4007 cd

Code	W	lm	K	Optic	Finish	Control
60035AA30	80W	10271	3000K	20°	Dark gray	On/Off
60035AA40	80W	> 10271	4000K	20°	Dark gray	On/Off
60035AA50	80W	> 10271	5000K	20°	Dark gray	On/Off



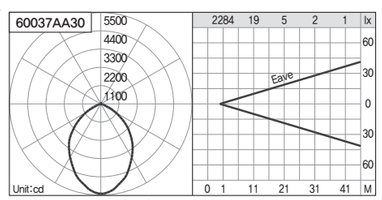
Center Beam Candlepower (CBCP): 52118 cd

Code	W	lm	K	Optic	Finish	Control
60036AA30	80W	10372	3000K	60°	Dark gray	On/Off
60036AA40	80W	> 10372	4000K	60°	Dark gray	On/Off
60036AA50	80W	> 10372	5000K	60°	Dark gray	On/Off



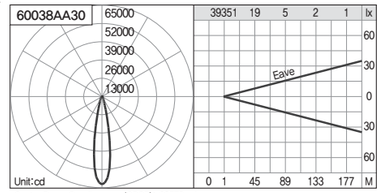
Center Beam Candlepower (CBCP): 7918 cd

Code	W	lm	K	Optic	Finish	Control
60037AA30	80W	10218	3000K	86°	Dark gray	On/Off
60037AA40	80W	> 10218	4000K	86°	Dark gray	On/Off
60037AA50	80W	> 10218	5000K	86°	Dark gray	On/Off



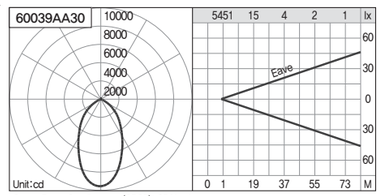
Center Beam Candlepower (CBCP): 5426 cd

Code	W	lm	K	Optic	Finish	Control
60038AA30	100W	12519	3000K	20°	Dark gray	On/Off
60038AA40	100W	> 12519	4000K	20°	Dark gray	On/Off
60038AA50	100W	> 12519	5000K	20°	Dark gray	On/Off



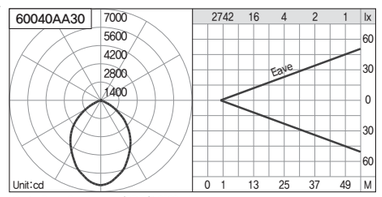
Center Beam Candlepower (CBCP): 62573 cd

Code	W	lm	K	Optic	Finish	Control
60039AA30	100W	12707	3000K	60°	Dark gray	On/Off
60039AA40	100W	> 12707	4000K	60°	Dark gray	On/Off
60039AA50	100W	> 12707	5000K	60°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 9541 cd

Code	W	lm	K	Optic	Finish	Control
60040AA30	100W	12508	3000K	86°	Dark gray	On/Off
60040AA40	100W	> 12508	4000K	86°	Dark gray	On/Off
60040AA50	100W	> 12508	5000K	86°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 6506 cd

VER

FIRE

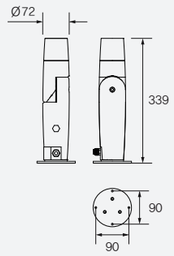




Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Diecast aluminum
· 170° tiltable hinge
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K or 5000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W)	14W
Color temperature (K)	3000K 4000K 5000K
Optic	15° 36°
Control	On/Off

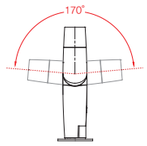
Product Description

Fire is a floodlight developed to brighten the night, outdoor garden and outdoor building facade using the high performance of COB LED light source. The outdoor lighting fixture is designed with a simple rounded body and 170-degree tiltable lighting head to enhance the sleek and modern look. With the diverse beam angles of reflector along with the high-performance COB, it provides low-dazzle and outstanding light output for comfort.

Accessories



170° tiltable hinge





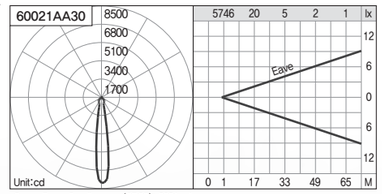
Power (W) 14W

Color temperature (K) 3000K 4000K 5000K

Optic 15° 36°

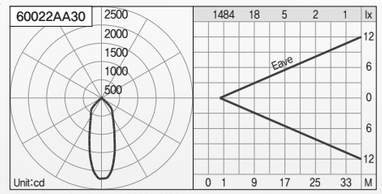
Control On/Off

Code	W	lm	K	Optic	Finish	Control
60021AA30	14W	1489	3000K	15°	Dark gray	On/Off
60021AA40	14W	> 1489	4000K	15°	Dark gray	On/Off
60021AA50	14W	> 1489	5000K	15°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 8081 cd

Code	W	lm	K	Optic	Finish	Control
60022AA30	14W	1456	3000K	36°	Dark gray	On/Off
60022AA40	14W	> 1456	4000K	36°	Dark gray	On/Off
60022AA50	14W	> 1456	5000K	36°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 2264 cd

Project using **FIRE**

Godeok Gracium Apt. Complex, Seoul

VER

LUKE

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Cast aluminum
· Available in fixed type or adjustable type
· 28° tiltable internal reflector, 360° rotatable plate
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K or 5000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W)	14W
Color temperature (K)	3000K 4000K 5000K
Optic	14° 34° 65°
Control	On/Off





Product Description

Luke is a floodlight developed to brighten the night, outdoor garden and outdoor building facade using the high performance of COB LED light source. The outdoor lighting fixture is designed with a spinning top shaped body. The vertical rotation of the reflector inside of the body and horizontal rotation of the luminaire are possible to aim the object without relocating the fixture. With the diverse beam angles of the reflector along with the high-performance COB technology, it provides low-dazzle and outstanding light output for comfort.

Accessories



360° rotatable mounting plate



28° tiltable reflector



Power (W) 14W ☐

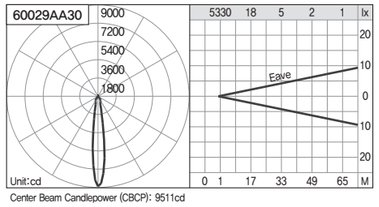
Color temperature (K) 3000K ☐ — 4000K ☐ — 5000K ☐

Optic 14° ☐ — 34° ☐ — 65° ☐

Control On/Off ☐

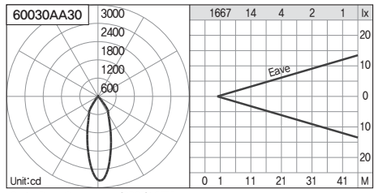
LUKE **Fixed type**

Code	W	lm	K	Optic	Finish	Control
60029AA30	14W	1324	3000K	14°	Dark gray	On/Off
60029AA40	14W	> 1324	4000K	14°	Dark gray	On/Off
60029AA50	14W	> 1324	5000K	14°	Dark gray	On/Off



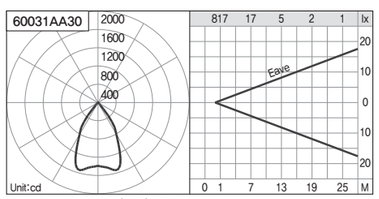
Center Beam Candlepower (CBCP): 9511cd

Code	W	lm	K	Optic	Finish	Control
60030AA30	14W	1325	3000K	34°	Dark gray	On/Off
60030AA40	14W	> 1325	4000K	34°	Dark gray	On/Off
60030AA50	14W	> 1325	5000K	34°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 2775 cd

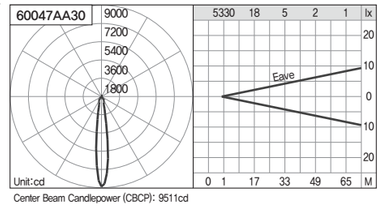
Code	W	lm	K	Optic	Finish	Control
60031AA30	14W	1368	3000K	65°	Dark gray	On/Off
60031AA40	14W	> 1368	4000K	65°	Dark gray	On/Off
60031AA50	14W	> 1368	5000K	65°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 1538 cd

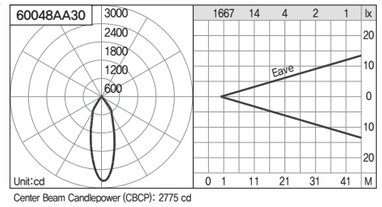
LUKE **Adjustable type**

Code	W	lm	K	Optic	Finish	Control
60047AA30	14W	1324	3000K	14°	Dark gray	On/Off
60047AA40	14W	> 1324	4000K	14°	Dark gray	On/Off
60047AA50	14W	> 1324	5000K	14°	Dark gray	On/Off



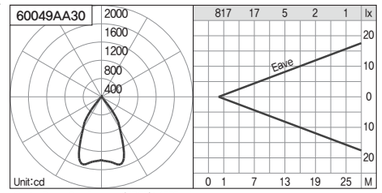
Center Beam Candlepower (CBCP): 9511cd

Code	W	lm	K	Optic	Finish	Control
60048AA30	14W	1325	3000K	34°	Dark gray	On/Off
60048AA40	14W	> 1325	4000K	34°	Dark gray	On/Off
60048AA50	14W	> 1325	5000K	34°	Dark gray	On/Off



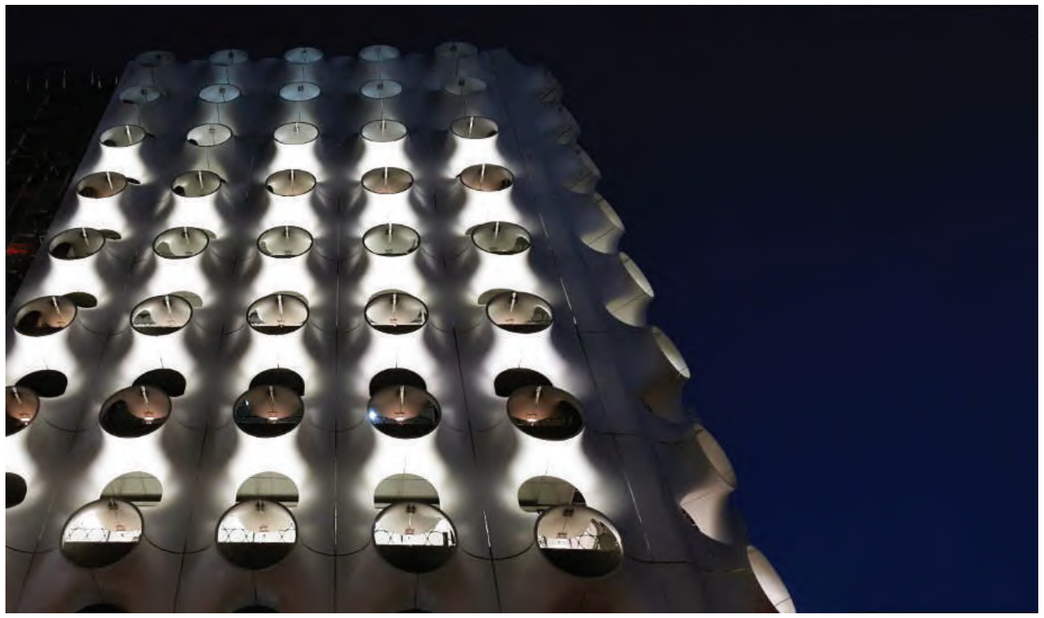
Center Beam Candlepower (CBCP): 2775 cd

Code	W	lm	K	Optic	Finish	Control
60049AA30	14W	1368	3000K	65°	Dark gray	On/Off
60049AA40	14W	> 1368	4000K	65°	Dark gray	On/Off
60049AA50	14W	> 1368	5000K	65°	Dark gray	On/Off



Center Beam Candlepower (CBCP): 1538 cd





Project using **LUKE**

KEB Hana Bank Samseong station Businesses Center, Seoul

IN-GROUND LUMINAIRES

LOGAN MINI	238
LOGAN	240
JOY	242
ORCHARD	244

NEW

LOGAN MINI

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Diecast aluminum, Polyamide recessed housing, Stainless steel trim
· Protection class IP67
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W) 7.5W

Color temperature (K) 3000K — 4000K

Optic 16° — 39° — 56°

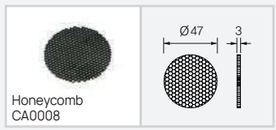
Control On/Off

Product Description

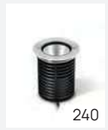
Logan Mini is a small in-ground and uplight luminaire developed to brighten the night using the high performance of COB LED light source. It features a slim and compact design with slim trim that allows the outstanding light output offering low-energy and long-lasting performance. With the diverse beam angles of reflector along with the high-performance COB technology, it provides low-dazzle and outstanding light output for comfort.



Accessories

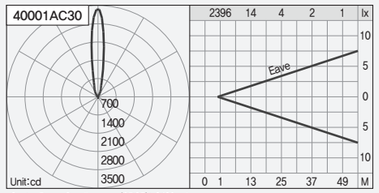


Family Products



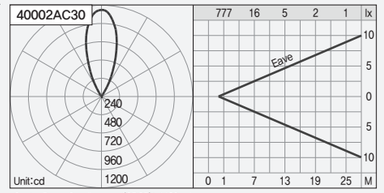
240
In-ground

Code	W	lm	K	Optic	Control
40001AC30	7.5W	526	3000K	16°	On/Off
40001AC40	7.5W	> 526	4000K	16°	On/Off



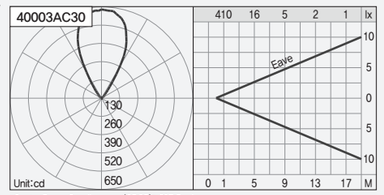
Center Beam Candlepower (CBCP): 3430 cd

Code	W	lm	K	Optic	Control
40002AC30	7.5W	516	3000K	39°	On/Off
40002AC40	7.5W	> 516	4000K	39°	On/Off



Center Beam Candlepower (CBCP): 1180 cd

Code	W	lm	K	Optic	Control
40003AC30	7.5W	505	3000K	56°	On/Off
40003AC40	7.5W	> 505	4000K	56°	On/Off



Center Beam Candlepower (CBCP): 637,5 cd

NEW

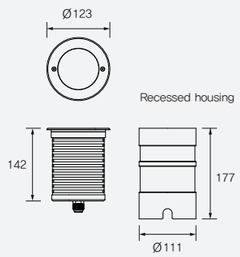
LOGAN

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Diecast aluminum, Polyamide recessed housing, Stainless steel trim
· Protection class IP67
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)





Power (W) 14W

Color temperature (K) 3000K 4000K

Optic 15° 21° 35°

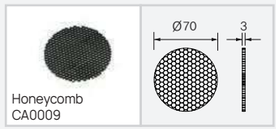
Control On/Off

Product Description

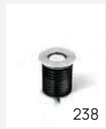
Logan is a small in-ground and uplight luminaire developed to brighten the night using the high performance of COB LED light source. It features a slim and compact design with slim trim that allows the outstanding light output offering low-energy and long-lasting performance. With the diverse beam angles of reflector along with the high-performance COB technology, it provides low-dazzle and outstanding light output for comfort.



Accessories

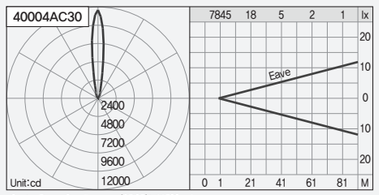


Family Products



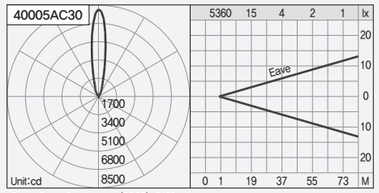
In-ground

Code	W	lm	K	Optic	Control
40004AC30	14W	1420	3000K	15°	On/Off
40004AC40	14W	> 1420	4000K	15°	On/Off



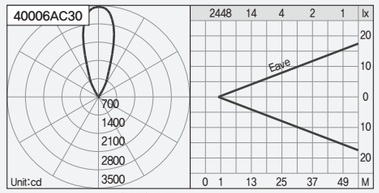
Center Beam Candlepower (CBCP): 11599 cd

Code	W	lm	K	Optic	Control
40005AC30	14W	1419	3000K	21°	On/Off
40005AC40	14W	> 1419	4000K	21°	On/Off



Center Beam Candlepower (CBCP): 8189 cd

Code	W	lm	K	Optic	Control
40006AC30	14W	1387	3000K	35°	On/Off
40006AC40	14W	> 1387	4000K	35°	On/Off



Center Beam Candlepower (CBCP): 3467 cd

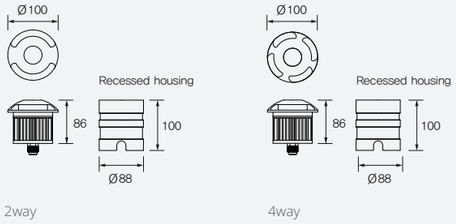
NEW

JOY

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· Poly methyl methacrylate
· Diecast aluminum, Aluminum recessed housing, Stainless steel cap
· Protection class IP67
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



2way

4way

Power (W)	7.5W	
Color temperature (K)	3000K	4000K
Control	On/Off	





2way

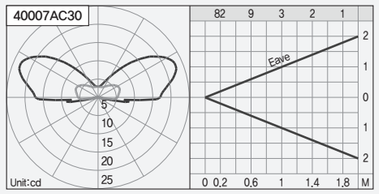
4way

Product Description

Joy is an in-ground luminaire developed as a marker light using the high performance of COB LED light source. It features a slim and compact design with a low-rise dome shape. The luminaire emits either two-directional or four-directional light and it provides the beautiful soft light patterns on the ground.

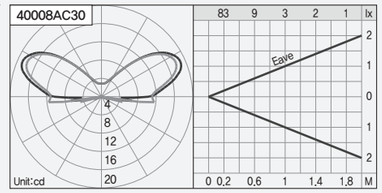
JOY **2way**

Code	W	lm	K	Control
40007AC30	7.5W	86	3000K	On/Off
40007AC40	7.5W	> 86	4000K	On/Off



JOY **4way**

Code	W	lm	K	Control
40008AC30	7.5W	84	3000K	On/Off
40008AC40	7.5W	> 84	4000K	On/Off



VER

ORCHARD

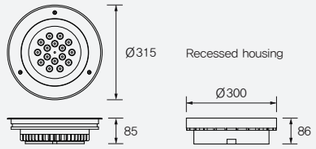
Product Features

· High-performance LED module
· High-efficiency lens optic
· Diecast aluminum, Plastic recessed housing, Stainless steel trim
· Protection class IP67
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







Power (W) 36W

Color temperature (K) 3000K 4000K

Optic 20° 35° 47° 76°

Control On/Off

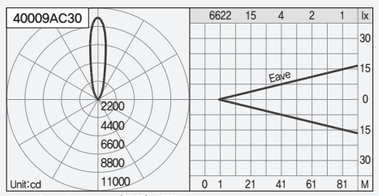
Product Description

Orchard is an in-ground and uplight luminaire developed to brighten the night using the high performance of the LED light source. It features a slim design with a low-height body. The 19mm thick clear tempered glass is used to enhance the durability of the luminaire.

Accessories

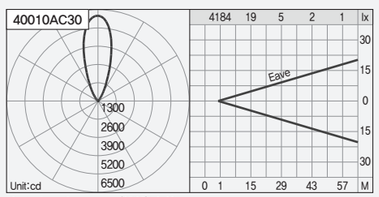


Code	W	lm	K	Optic	Control
40009AC30	36W	2890	3000K	20°	On/Off
40009AC40	36W	> 2890	4000K	20°	On/Off



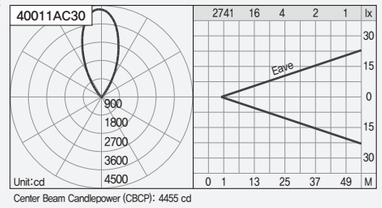
Center Beam Candlepower (CBCP): 10258 cd

Code	W	lm	K	Optic	Control
40010AC30	36W	2900	3000K	35°	On/Off
40010AC40	36W	> 2900	4000K	35°	On/Off



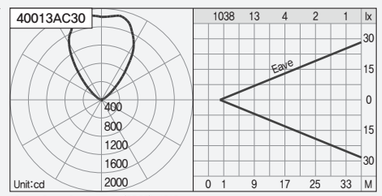
Center Beam Candlepower (CBCP): 6168 cd

Code	W	lm	K	Optic	Control
40011AC30	36W	3015	3000K	47°	On/Off
40011AC40	36W	> 3015	4000K	47°	On/Off



Center Beam Candlepower (CBCP): 4455 cd

Code	W	lm	K	Optic	Control
40013AC30	36W	2841	3000K	76°	On/Off
40013AC40	36W	> 2841	4000K	76°	On/Off



Center Beam Candlepower (CBCP): 1912 cd



Hyundai Department Store, Jung-dong, Bucheon

ON-GROUND LUMINAIRES

CASTLE 250

TINY 254

TWIN 256

HEALING 260

NEW

CASTLE

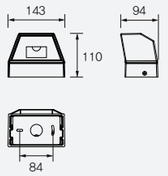
Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· Clear tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)





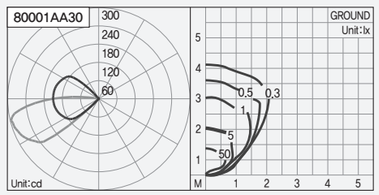


Power (W) 7.5W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80001AA30	7.5W	254	3000K	Dark gray	On/Off
80001AA40	7.5W	> 254	4000K	Dark gray	On/Off



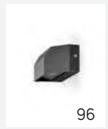
Product Description

Castle is an on-ground luminaire developed to brighten the night and ground using the high performance of COB LED light source. The outdoor lighting fixture is designed with small-sized angular shapes of the body. The compact design along with the anti-glare shield help reducing the glare and provide superior visual comfort. The luminaire creates a beautiful pattern of the lights on the ground and walkways.

Accessories



Family Products



Surface mounted



Project using **CASTLE**

URETREAT, Hongcheon

VER

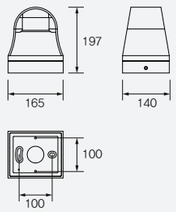
TINY

Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· Clear tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control



All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

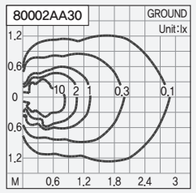


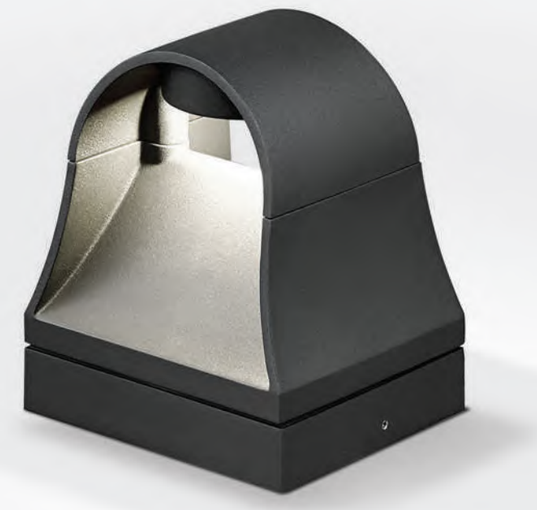
Power (W) 14W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80002AA30	14W	161	3000K	Dark gray	On/Off
80002AA40	14W	> 161	4000K	Dark gray	On/Off





Product Description

Tiny is on-ground luminaire developed to brighten the night and ground using high performance of COB LED light source. The outdoor lighting fixture is designed with the unique concave shape of the body for a more modern look. The COB LED generates indirect lighting that provides superior visual comfort and creates a beautiful light pattern on the ground and walkways.

Accessories



Family Products



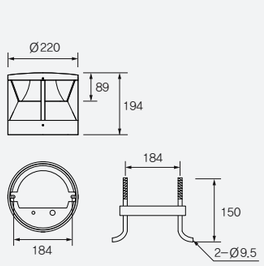
Surface mounted

TWIN

Product Features

· High-performance LED module
· High-efficiency reflector optic
· Clear crystal glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

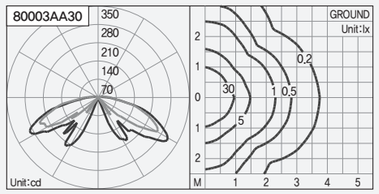


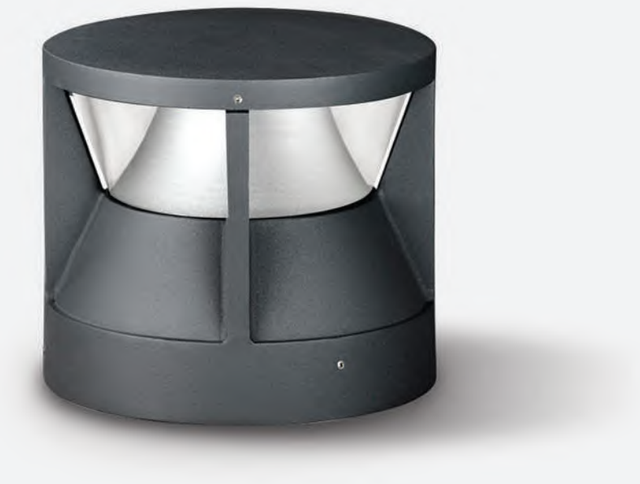
Power (W) 14W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80003AA30	14W	727	3000K	Dark gray	On/Off
80003AA40	14W	> 727	4000K	Dark gray	On/Off





Product Description

Twin is an on-ground luminaire developed to brighten the night and ground using the high performance of the LED light source. The outdoor lighting fixture is designed with an hourglass-shaped body to complete the unique and contemporary look. Especially, it features low mounting height with downward facing light providing low-dazzle and ambient lighting patterns on the ground.

Project using **TWIN**

Hana Financial Data Center, Incheon

HEALING

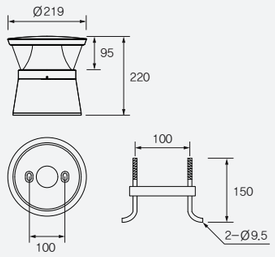




Product Features

· High-performance LED module
· High-efficiency reflector optic
· Clear crystal glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

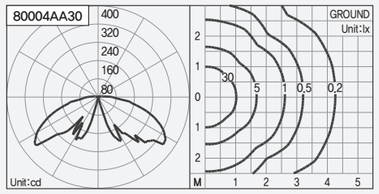


Power (W) 14W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80004AA30	14W	1159	3000K	Dark gray	On/Off
80004AA40	14W	> 1159	4000K	Dark gray	On/Off



Product Description

Healing is an on-ground luminaire developed to brighten the night and ground using high performance of LED light source. The outdoor lighting fixture is aesthetically designed with curved crystal glass and horn-shaped reflector to create a beautiful glow of light and brightly magical look. Especially, the reflected soft omnidirectional light provides low-dazzle and gentle ambient lighting on the ground.

Family Products



Bollard



Project using **HEALING**

Masan Metrocity Apt. Complex, Changwon

BOLLARD LUMINAIRES

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HAMILTON 286
EVA 290
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JESSICA 298
HEALING 302
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WOODY 308
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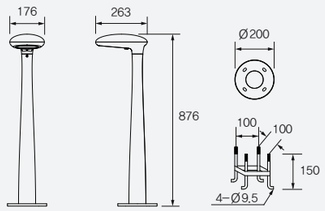
NEW

PEBBLE

Product Features

· High-performance LED module
· High-efficiency lens optic
· Clear tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

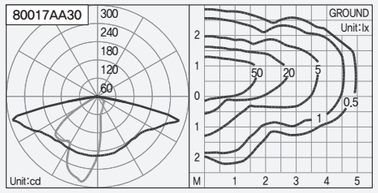


Power (W) 10W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80017AA30	10W	675	3000K	Dark gray	On/Off
80017AA40	10W	> 675	4000K	Dark gray	On/Off







Product Description

Pebble is a landscape bollard luminaire developed to illuminate the wide range of ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple curved "pebble" shaped head and sleek body to complete the modern look. The cut-off type of luminaire provides gentle soft light and visual comfort without any glare. With the wide light distribution, the spacing between bollards can be dramatically increased compared to normal bollard luminaires.

Family Products



Pole mounted

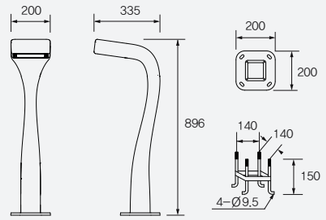
NEW

SWAN

Product Features

· High-performance LED module
· High-efficiency lens optic
· Clear tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

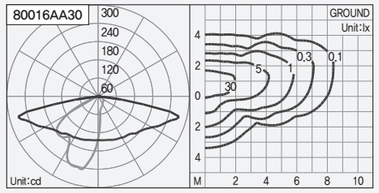


Power (W) 10W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80016AA30	10W	642	3000K	Dark gray	On/Off
80016AA40	10W	> 642	4000K	Dark gray	On/Off







Product Description

Swan is a landscape bollard luminaire developed to illuminate the wide range of ground using the high performance of the LED light source. It features a side curvy line that connects the body and heads smoothly to complete the sleek and contemporary design. The cut-off type of luminaire provides gentle soft light and visual comfort without any glare. With the wide light distribution, the spacing between bollards can be dramatically increased compared to normal bollard luminaires.

Family Products



Pole mounted

Project using **SWAN**

The H Honor Hills Apt. complex, Seoul

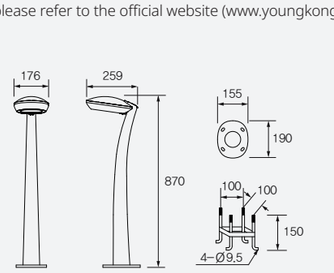
VER

TRIGO

Product Features

· High-performance LED module
· High-efficiency lens optic
· Clear tempered glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

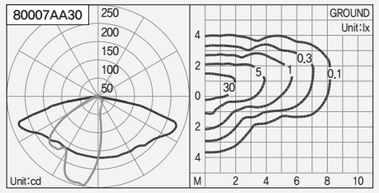


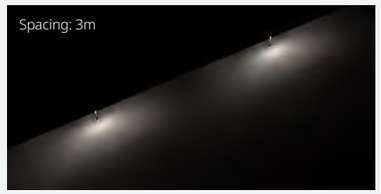
Power (W) 10W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80007AA30	10W	596	3000K	Dark gray	On/Off
80007AA40	10W	> 596	4000K	Dark gray	On/Off







Product Description

Trigo is a landscape bollard luminaire developed to illuminate the wide range of ground using the high performance of the LED light source. The outdoor lighting fixture is simply designed with an oval-shaped lighting head and sleek curved body to complete the modern and aesthetic design. The cut-off type of luminaire provides gentle soft light and visual comfort without any glare. With the wide light distribution, the spacing between bollards can be dramatically increased compared to normal bollard luminaires.

Family Products



Pole mounted



Project using **TRIGO**

Songpa Helio City Apt. complex, Seoul

COBRA

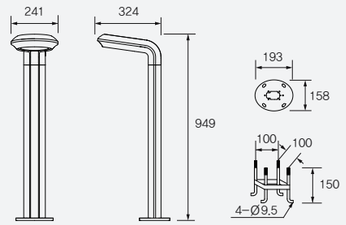
Product Features

· High-performance LED module
· Frosted tempered glass
· Cast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)





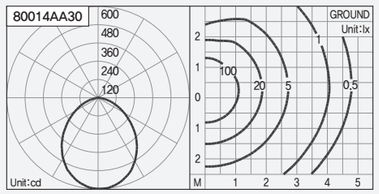


Power (W) 18W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80014AA30	18W	1492	3000K	Dark gray	On/Off
80014AA40	18W	> 1492	4000K	Dark gray	On/Off



Product Description

Cobra is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is simply designed with the round-shaped lighting head smoothly connected to the sleek body to complete the modern and aesthetic design. The cut-off type of luminaire provides gentle soft light and visual comfort without any glare.

Family Products



Pole

Project using **COBRA**

KDB Digital Square, Hanam

NEW

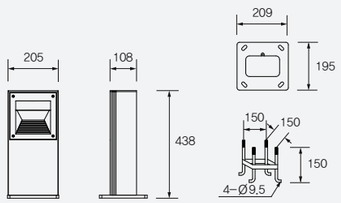
RILEY

Product Features

· High-performance LED module
· Clear tempered glass
· Diecast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



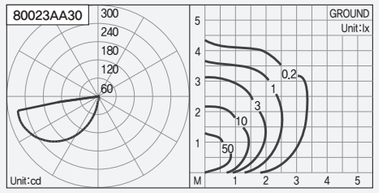


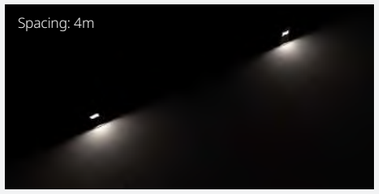
Power (W) 8W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80023AA30	8W	370	3000K	Dark gray	On/Off
80023AA40	8W	> 370	4000K	Dark gray	On/Off





Product Description

Riley is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a curved body and vertical stripe pattern characterized by a slim and contemporary look. Riley bollard luminaire utilizes the recessed luminaire which is under the family product. It has an advantage that the same design concept can be applied even in different installation environments.



Family Products



48

Recessed

NEW

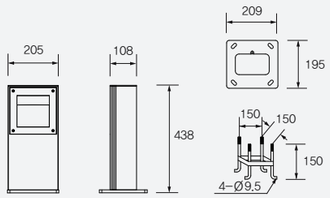
LINY

Product Features

· High-performance LED module
· Clear tempered glass
· Diecast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



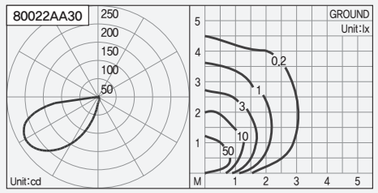


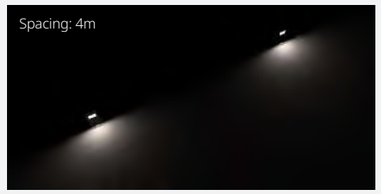
Power (W) 8W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80022AA30	8W	323	3000K	Dark gray	On/Off
80022AA40	8W	> 323	4000K	Dark gray	On/Off





Product Description

Liny is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a curved body and vertical stripe pattern characterized by a slim and contemporary look. Liny bollard luminaire utilizes the recessed luminaire which is under the family product. It has an advantage that the same design concept can be applied even in different installation environments.



Family Products



52

Recessed

NEW

WIDE MINI

Product Features

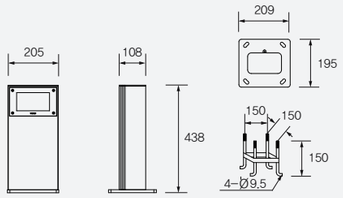
· High-performance LED module
· Frosted tempered glass
· Diecast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Product Description

Wide Mini is a landscape bollard luminaire developed to brighten the night using the high performance of the LED light source. The outdoor lighting fixture is designed with a curved body and vertical stripe pattern characterized by a slim and contemporary look. Wide Mini bollard luminaire utilizes the recessed luminaire which is under the family product. It has an advantage that the same design concept can be applied even in different installation environments. Especially glare-conscious luminaire design and the front tempered glass with pattern and provide the merit of the comfort and anti-dazzle.

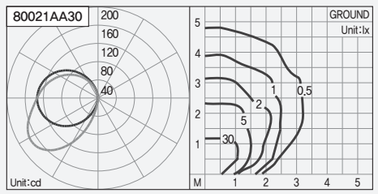


Power (W) 8W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80021AA30	8W	413	3000K	Dark gray	On/Off
80021AA40	8W	> 413	4000K	Dark gray	On/Off





Family Products



62

Recessed

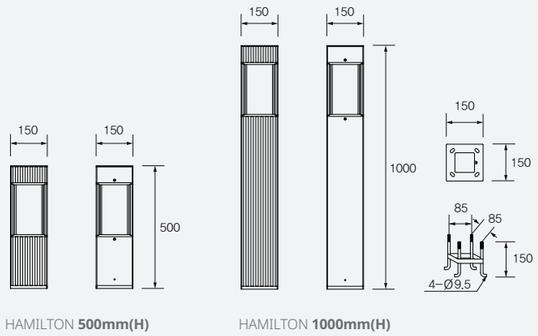
NEW

HAMILTON

Product Features

· High-performance LED module
· White opal and clear acrylic
· Cast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



HAMILTON **500mm(H)** HAMILTON **1000mm(H)**

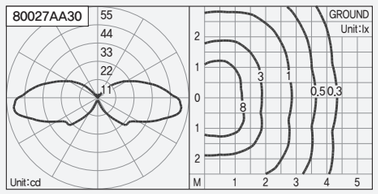
Power (W) 10W

Color temperature (K) 3000K 4000K

Control On/Off

HAMILTON **500mm(H)**

Code	W	lm	K	Finish	Control
80027AA30	10W	412	3000K	Dark gray	On/Off
80027AA40	10W	> 412	4000K	Dark gray	On/Off





HAMILTON **500mm(H)** HAMILTON **1000mm(H)**

Product Description

Hamilton is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is simply designed with the simple square shape body with the harmony of the vertical strip patterned front and flat side surface. The round shape of the dual diffusers of white opal and clear polycarbonate provide the merit of sophisticated style and visual comfort from glare.



Family Products



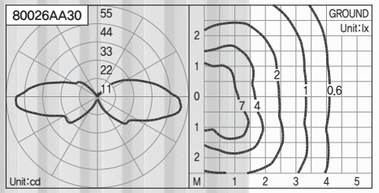
Surface mounted



Pole

HAMILTON **1000mm(H)**

Code	W	lm	K	Finish	Control
80026AA30	10W	412	3000K	Dark gray	On/Off
80026AA40	10W	> 412	4000K	Dark gray	On/Off



Air circulation system

"Air circulation system" developed exclusively with Youngkong lighting's technology is applied to minimize the dew condensation caused by the temperature difference between the outside and inside of the lighting fixture. It also helps to effectively eliminate the dew condensation generated in a high humidity environment.





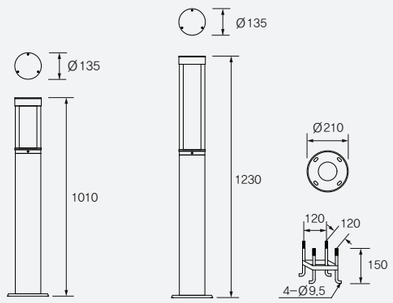
VER

EVA

Product Features

· High-performance LED module
· White opal and clear acrylic
· Cast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



EVA **1010mm(H)** EVA **1230mm(H)**

Power (W) 10W — 20W

Color temperature (K) 3000K — 4000K

Control On/Off



EVA **1010mm(H)**

EVA **1230mm(H)**

Product Description

Eva is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple long round column shape to complete the slim and modern look. The dual diffusers of white opal and clear polycarbonate are key design feature and it provides the merit of sophisticated style and visual comfort from glare.



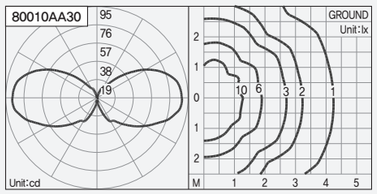
Family Products



Pole

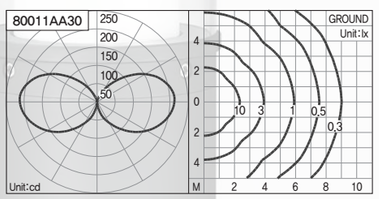
EVA **1010mm(H)**

Code	W	lm	K	Finish	Control
80010AA30	10W	571	3000K	Dark gray	On/Off
80010AA40	10W	＞ 571	4000K	Dark gray	On/Off



EVA **1230mm(H)**

Code	W	lm	K	Finish	Control
80011AA30	20W	1327	3000K	Dark gray	On/Off
80011AA40	20W	＞ 1327	4000K	Dark gray	On/Off



Air circulation system

"Air circulation system" developed exclusively with Youngkong lighting's technology is applied to minimize the dew condensation caused by the temperature difference between the outside and inside of the lighting fixture. It also helps to effectively eliminate the dew condensation generated in a high humidity environment.





Project using **EVA**

Godeok Gracium Apt. Complex, Seoul

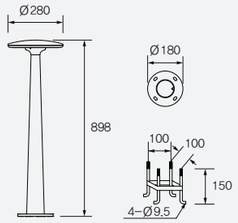
VER

OLIVER

Product Features

· High-performance LED module
· White opal acrylic
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

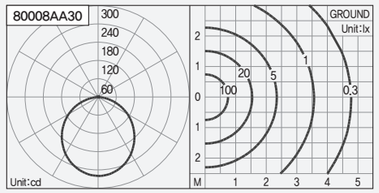


Power (W) 9W

Color temperature (K) 3000K 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80008AA30	9W	734	3000K	Dark gray	On/Off
80008AA40	9W	> 734	4000K	Dark gray	On/Off





Product Description

Oliver is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple circular lighting head and round tapered body to complete the modern look. The luminaire creates the gentle soft omnidirectional light on the ground, and it features the slim edge lighting on the side of the lighting head. The luminaire provides the merit of sophisticated style and visual comfort from glare.

Project using **OLIVER**

Raemian Blesstige Apt. Complex, Seoul

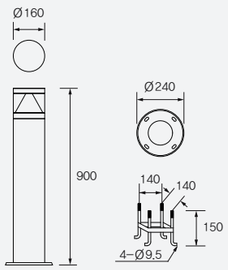
VER

JESSICA

Product Features

· High-performance LED module
· High-efficiency reflector optic
· Clear polycarbonate
· Cast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

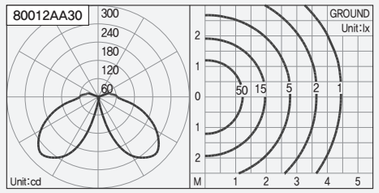


Power (W) 14W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80012AA30	14W	849	3000K	Dark gray	On/Off
80012AA40	14W	> 849	4000K	Dark gray	On/Off





Product Description

Jessica is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The simple and compact long round shape design ideally comes with clear polycarbonate diffuser and cone-shaped reflector to complete the unique and modern look. Especially, the luminaire creates the gentle soft omnidirectional light on the ground, and it provides the merit of sophisticated style and visual comfort from glare.



Project using **JESSICA**

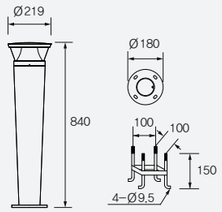
Alphadom City, Seongnam

HEALING

Product Features

· High-performance LED module
· High-efficiency reflector optic
· Clear crystal glass
· Cast aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

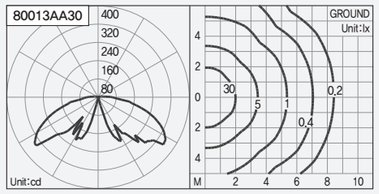


Power (W) 14W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80013AA30	14W	1159	3000K	Dark gray	On/Off
80013AA40	14W	> 1159	4000K	Dark gray	On/Off





Product Description

Healing is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is aesthetically designed with curved crystal glass and horn-shaped reflector to create a beautiful glow of light and brightly magical look. Especially, the reflected soft omnidirectional light provides low-dazzle and gentle ambient lighting on the ground.

Family Products



260

On-ground

Project using **HEALING**

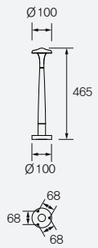
Yunbong-gil Gymnasium, Yesan

WOODY MINI

Product Features

· High-performance LED module
· Clear polycarbonate
· Cast aluminum
· Wooden pole
· Dark gray (powder-coated) color
· Protection class IP54
· 24Vdc remote driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

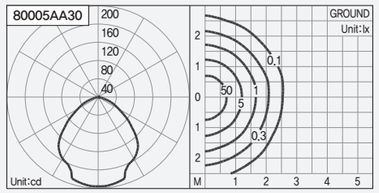


Power (W) 8W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80005AA30	8W	428	3000K	Dark gray	On/Off
80005AA40	8W	> 428	4000K	Dark gray	On/Off



Product Description

Woody Mini is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed to complete the unique and eco-friendly two-tone with a mushroom-shaped lighting head and red cedar wooden pole that protects against moisture and sunlight The luminaire that features the low-dazzle omnidirectional light distribution brightly blends into any outdoor landscape environment. The bollard provides the merit of the aesthetic appearance and anti-dazzle. Woody Mini is a small version of Woody.



Accessories



Family Products



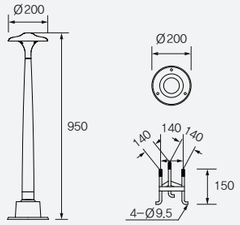
Bollard Pole mounted

WOODY

Product Features

· High-performance LED module
· White opal acrylic
· Cast aluminum
· Wooden pole
· Dark gray (powder-coated) color
· Protection class IP54
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

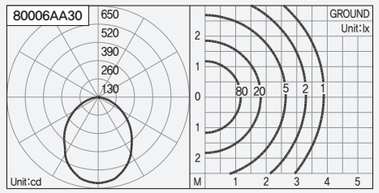


Power (W) 16W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
80006AA30	16W	1360	3000K	Dark gray	On/Off
80006AA40	16W	> 1360	4000K	Dark gray	On/Off

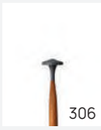


Product Description

Woody is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed to complete the unique and eco-friendly two-tone with a mushroom-shaped lighting head and red cedar wooden pole that protects against moisture and sunlight The luminaire that features the low-dazzle omnidirectional light distribution brightly blends into any outdoor landscape environment. The bollard provides the merit of the aesthetic appearance and anti-dazzle.



Family Products


306
Bollard


344
Pole mounted

Project using **WOODY**

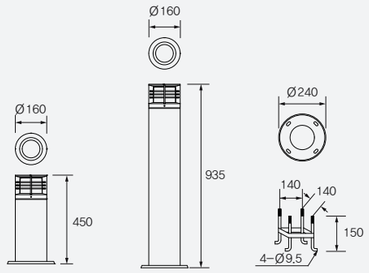
Botanik Prugio City Apt. Complex, Seoul

AMOS

Product Features

· High-performance LED module
· Frosted crystal glass with pattern
· Cast aluminum, Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



AMOS **450mm(H)** AMOS **935mm(H)**

Power (W) 8.5W

Color temperature (K) 3000K 4000K

Control On/Off



AMOS **450mm(H)** AMOS **935mm(H)**

Product Description

Amos is a landscape bollard luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a slim and long round shape with the ring patterned frame to complete the modern look and help the anti-dazzle. Especially, the frosted crystal glass with a small triangular pattern provides the merit of the visual comfort from glare.

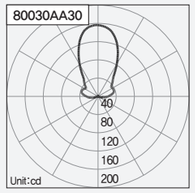
Family Products



Surface mounted

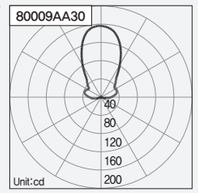
AMOS **450mm(H)**

Code	W	lm	K	Finish	Control
80030AA30	8.5W	338	3000K	Dark gray	On/Off
80030AA40	8.5W	> 338	4000K	Dark gray	On/Off



AMOS **935mm(H)**

Code	W	lm	K	Finish	Control
80009AA30	8.5W	338	3000K	Dark gray	On/Off
80009AA40	8.5W	> 338	4000K	Dark gray	On/Off



Project using **AMOS**

Songhyun-holdings Howongwan, Cheonan

POLE MOUNTED LUMINAIRES

PEBBLE 318

SWAN 322

TRIGO 328

STARLING 334

STARLING ARC 340

WOODY 344

CONE 350

BEETLE 356

BEETLE STICK 364

THOR 372

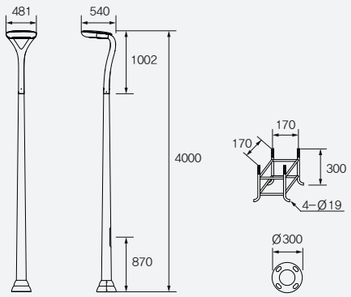
NEW

PEBBLE

Product Features

· High-performance IP-rated built-in LED module with glare control
· 5-step MacAdam ellipse
· High-efficiency lens optic
· Cast aluminum head
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W)	50W	60W	70W	80W
Color temperature (K)	3000K	4000K		
Control	On/Off			

Product Description

Pebble is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with round shape lighting head with Y-shaped two curved supports to complete the unique and contemporary look. Especially with premium IP rated built-in lighting modules, the luminaire guarantees excellent light quality in combination with high energy efficiency. The luminaire ideally suited for the pedestrian zone where requires controlling glare.



Family Products



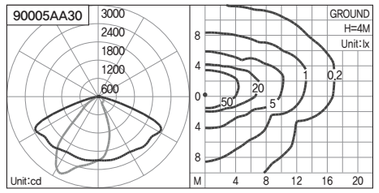
Bollard

Power (W) 50W 60W 70W 80W

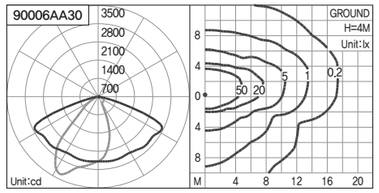
Color temperature (K) 3000K 4000K

Control On/Off

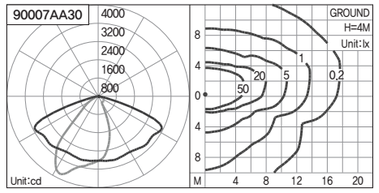
Code	W	lm	K	Finish	Control
90005AA30	50W	5750	3000K	Dark gray	On/Off
90005AA40	50W	> 5750	4000K	Dark gray	On/Off



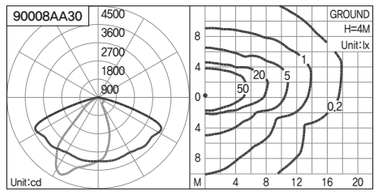
Code	W	lm	K	Finish	Control
90006AA30	60W	6900	3000K	Dark gray	On/Off
90006AA40	60W	> 6900	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
90007AA30	70W	7725	3000K	Dark gray	On/Off
90007AA40	70W	> 7725	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
90008AA30	80W	8526	3000K	Dark gray	On/Off
90008AA40	80W	> 8526	4000K	Dark gray	On/Off





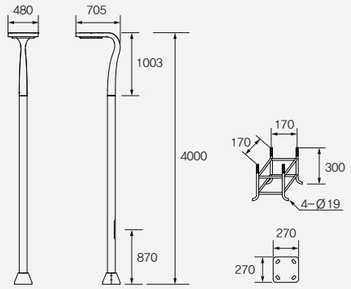
NEW

SWAN

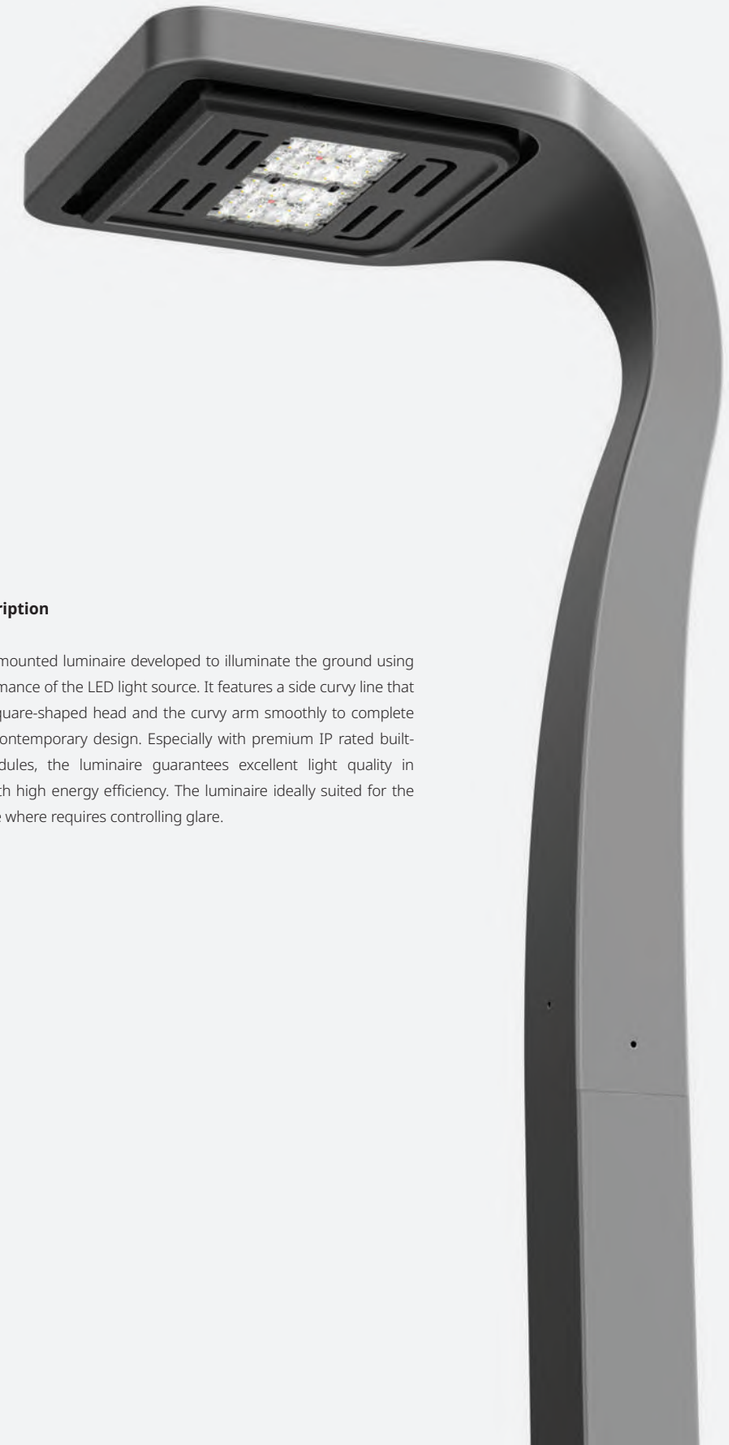
Product Features

· High-performance IP-rated built-in LED module with glare control
· 5-step MacAdam ellipse
· High-efficiency lens optic
· Cast aluminum head
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W)	50W	60W	70W	80W
Color temperature (K)	3000K	4000K		
Control	On/Off			



Product Description

Swan is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. It features a side curvy line that connects the square-shaped head and the curvy arm smoothly to complete the sleek and contemporary design. Especially with premium IP rated built-in lighting modules, the luminaire guarantees excellent light quality in combination with high energy efficiency. The luminaire ideally suited for the pedestrian zone where requires controlling glare.

Family Products



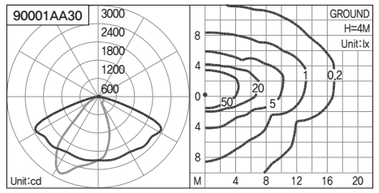
Bollard

Power (W) 50W 60W 70W 80W

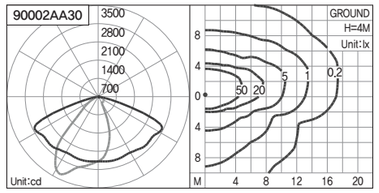
Color temperature (K) 3000K 4000K

Control On/Off

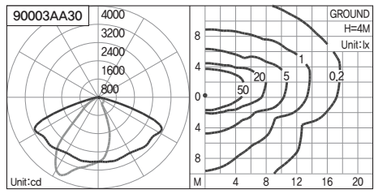
Code	W	lm	K	Finish	Control
90001AA30	50W	5750	3000K	Dark gray	On/Off
90001AA40	50W	> 5750	4000K	Dark gray	On/Off



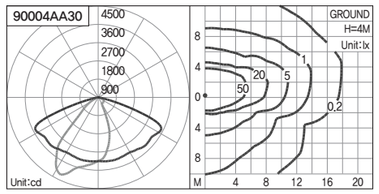
Code	W	lm	K	Finish	Control
90002AA30	60W	6900	3000K	Dark gray	On/Off
90002AA40	60W	> 6900	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
90003AA30	70W	7725	3000K	Dark gray	On/Off
90003AA40	70W	> 7725	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
90004AA30	80W	8526	3000K	Dark gray	On/Off
90004AA40	80W	> 8526	4000K	Dark gray	On/Off





Project using **SWAN**

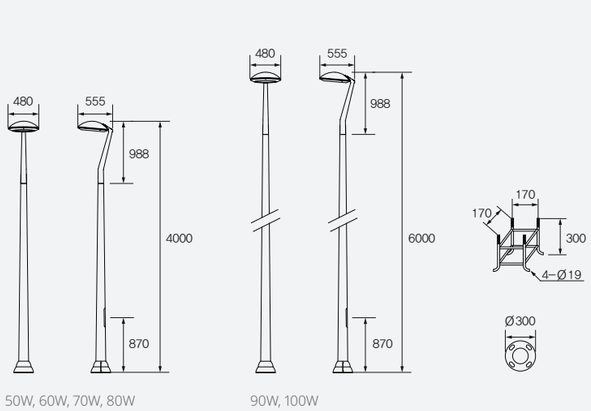
The H Honor Hills Apt. complex, Seoul

TRIGO

Product Features

· High-performance IP-rated built-in LED module
· High-efficiency lens optic
· Cast aluminum head
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

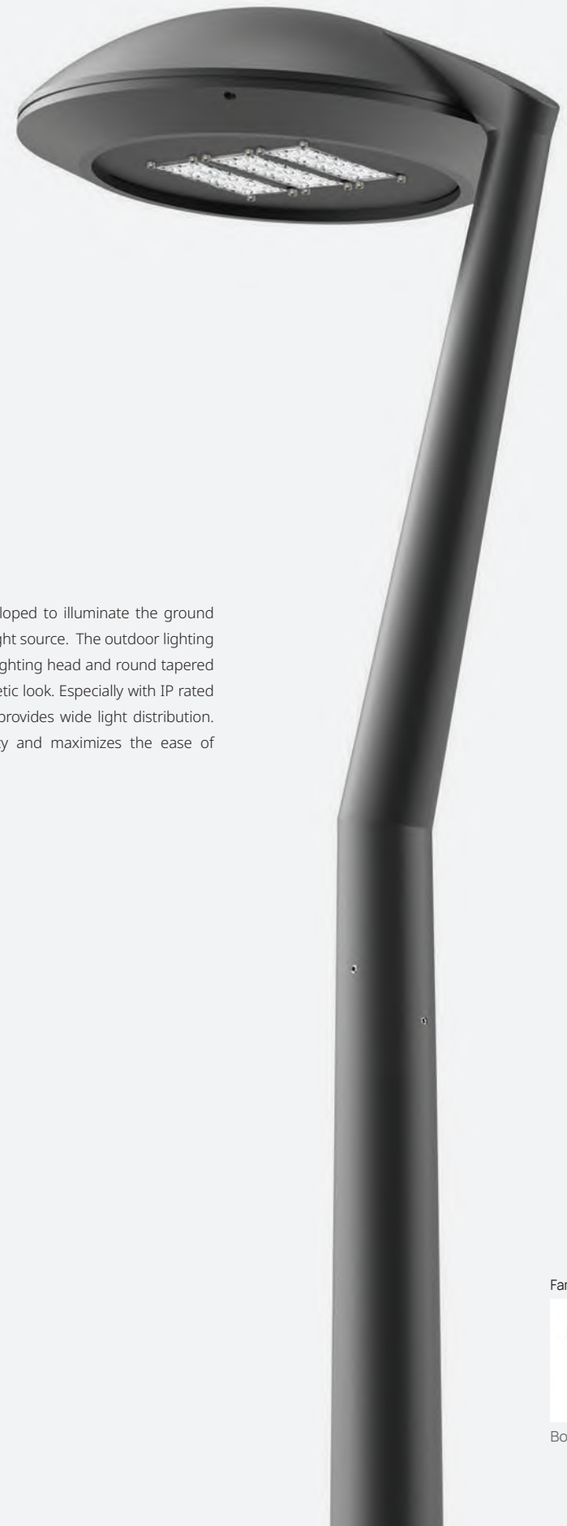
All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



50W, 60W, 70W, 80W

90W, 100W

Power (W)	50W	60W	70W	80W	90W	100W
Color temperature (K)	3000K	4000K				
Control	On/Off					



Product Description

Trigo is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with an oval-shaped lighting head and round tapered pole to complete the modern and aesthetic look. Especially with IP rated built-in lighting modules, the luminaire provides wide light distribution. It features the high luminaire efficiency and maximizes the ease of maintenance of the LED module.

Family Products



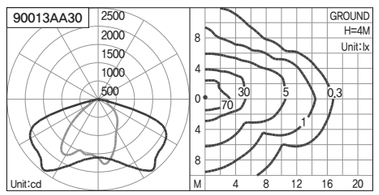
Bollard

Power (W) 50W 60W 70W 80W 90W 100W

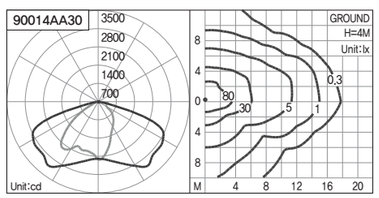
Color temperature (K) 3000K 4000K

Control On/Off

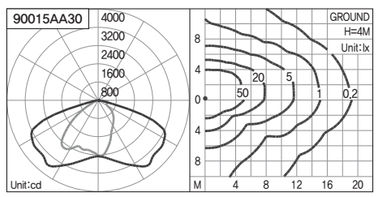
Code	W	lm	K	Finish	Control	H
90013AA30	50W	5594	3000K	Dark gray	On/Off	4M
90013AA40	50W	> 5594	4000K	Dark gray	On/Off	4M



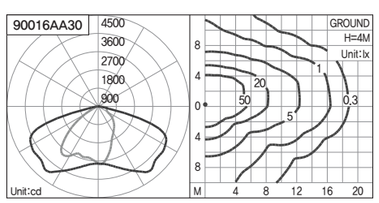
Code	W	lm	K	Finish	Control	H
90014AA30	60W	7135	3000K	Dark gray	On/Off	4M
90014AA40	60W	> 7135	4000K	Dark gray	On/Off	4M



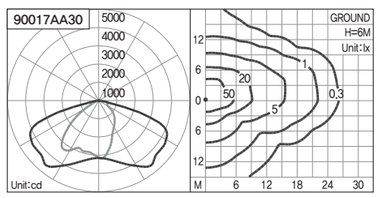
Code	W	lm	K	Finish	Control	H
90015AA30	70W	8182	3000K	Dark gray	On/Off	4M
90015AA40	70W	> 8182	4000K	Dark gray	On/Off	4M



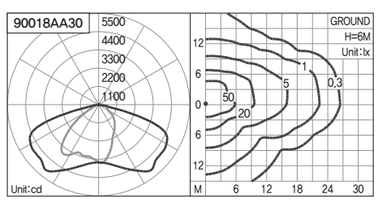
Code	W	lm	K	Finish	Control	H
90016AA30	80W	9608	3000K	Dark gray	On/Off	4M
90016AA40	80W	> 9608	4000K	Dark gray	On/Off	4M



Code	W	lm	K	Finish	Control	H
90017AA30	90W	10500	3000K	Dark gray	On/Off	6M
90017AA40	90W	> 10500	4000K	Dark gray	On/Off	6M



Code	W	lm	K	Finish	Control	H
90018AA30	100W	11548	3000K	Dark gray	On/Off	6M
90018AA40	100W	> 11548	4000K	Dark gray	On/Off	6M



Project using **TRIGO**

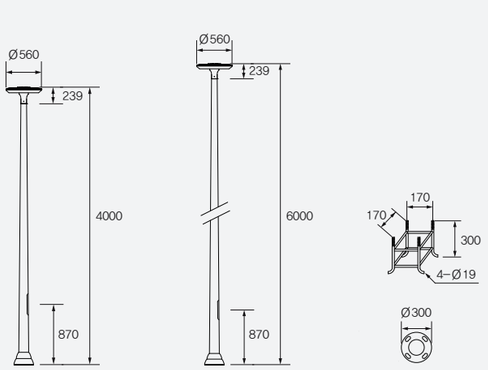
Seoul Grand Park, Gwacheon

STARLING

Product Features

· High-performance IP-rated built-in LED module
· High-efficiency lens optic
· Cast aluminum head
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



60W, 70W, 80W　　90W, 100W

Power (W)	60W	70W	80W	90W	100W
Color temperature (K)	3000K	4000K			
Control	On/Off				



Product Description

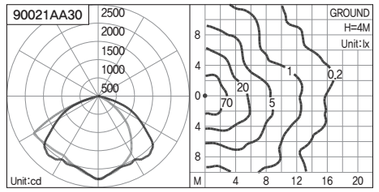
Starling is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a slim round shaped lighting head and round tapered pole to complete the modern and aesthetic look. Especially with IP rated built-in lighting modules, the luminaire provides wide light distribution. It features the high luminaire efficiency and maximizes the ease of maintenance of the LED module.

Power (W) 60W 70W 80W 90W 100W

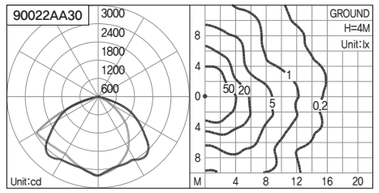
Color temperature (K) 3000K 4000K

Control On/Off

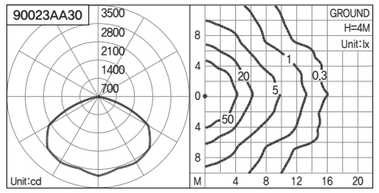
Code	W	lm	K	Finish	Control	H
90021AA30	60W	6730	3000K	Dark gray	On/Off	4M
90021AA40	60W	> 6730	4000K	Dark gray	On/Off	4M



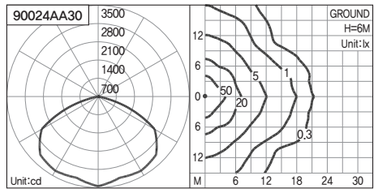
Code	W	lm	K	Finish	Control	H
90022AA30	70W	7634	3000K	Dark gray	On/Off	4M
90022AA40	70W	> 7634	4000K	Dark gray	On/Off	4M



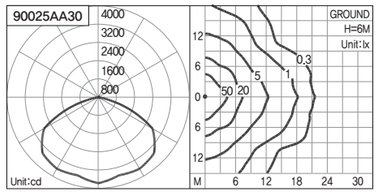
Code	W	lm	K	Finish	Control	H
90023AA30	80W	9022	3000K	Dark gray	On/Off	4M
90023AA40	80W	> 9022	4000K	Dark gray	On/Off	4M



Code	W	lm	K	Finish	Control	H
90024AA30	90W	9916	3000K	Dark gray	On/Off	6M
90024AA40	90W	> 9916	4000K	Dark gray	On/Off	6M



Code	W	lm	K	Finish	Control	H
90025AA30	100W	10794	3000K	Dark gray	On/Off	6M
90025AA40	100W	> 10794	4000K	Dark gray	On/Off	6M





Project using **STARLING**

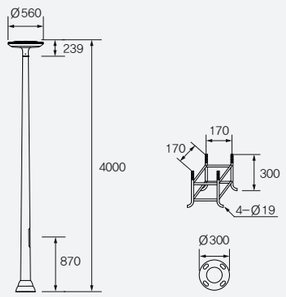
Hana Financial Data Center, Incheon

STARLING ARC

Product Features

· High-performance LED module
· White opal acrylic
· Cast aluminum head
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

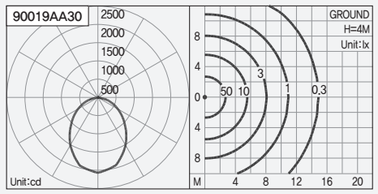


Power (W) 70W — 90W

Color temperature (K) 3000K — 4000K

Control On/Off

Code	W	lm	K	Finish	Control
90019AA30	70W	4577	3000K	Dark gray	On/Off
90019AA40	70W	> 4577	4000K	Dark gray	On/Off

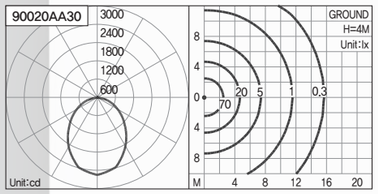




Product Description

Starling Arc is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a slim round-shaped lighting head and round tapered pole to complete the modern and aesthetic look. Especially with an white opal acrylic diffuser on the light head, it provides low-dazzle and soft gentle light on the ground.

Code	W	lm	K	Finish	Control
90020AA30	90W	5645	3000K	Dark gray	On/Off
90020AA40	90W	> 5645	4000K	Dark gray	On/Off



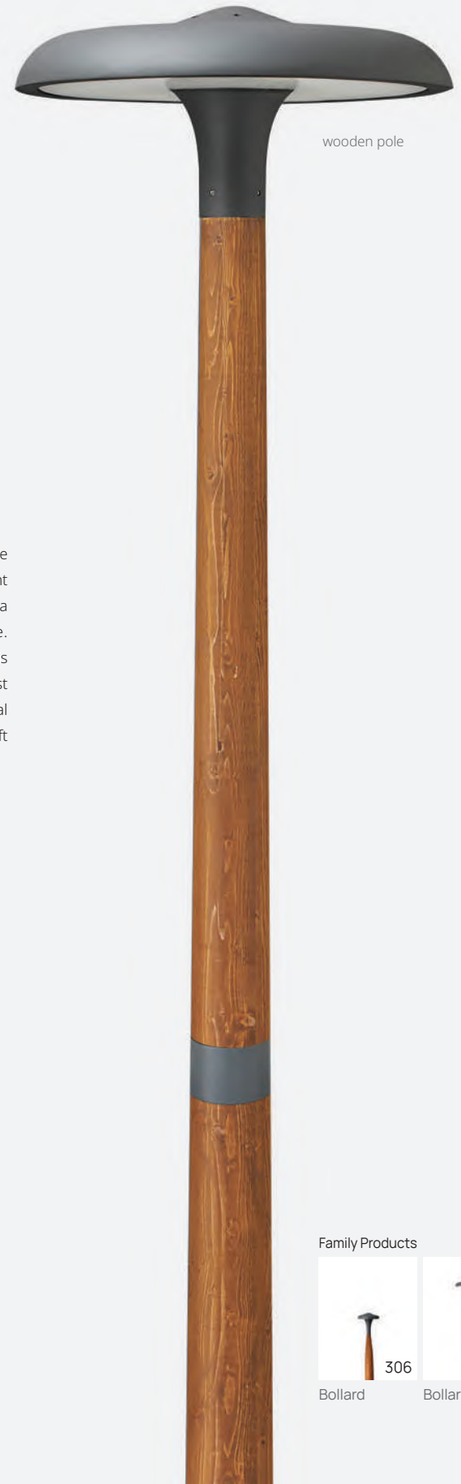
Project using **STARLING ARC**

Lotte Resort, Sokcho

WOODY



steel pole

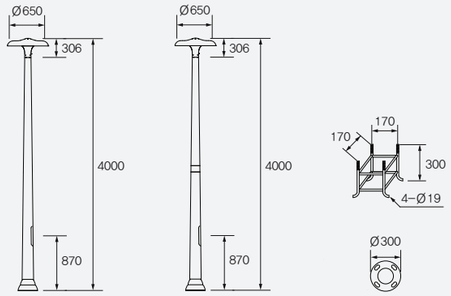


wooden pole

Product Features

· High-performance LED module
· White opal acrylic
· Cast aluminum head
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Steel pole　　Wooden pole

Power (W)	70W	90W
Color temperature (K)	3000K	4000K
Control	On/Off	

Product Description

Woody is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a mushroom-shaped lighting head and tapered pole. Wooden or steel pole is available, and the wooden pole is made with red cedar wooden pole that protects against moisture and sunlight. Especially, with an white opal acrylic diffuser of lighting, it provides low-dazzle and soft gentle light on the ground.

Family Products

Bollard



Bollard

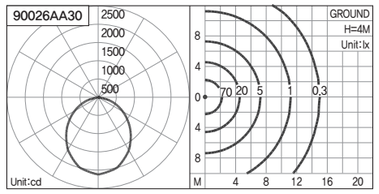
Power (W) 70W — 90W

Color temperature (K) 3000K — 4000K

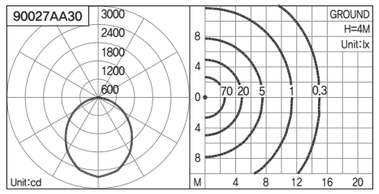
Control On/Off

Woody with **steel pole**

Code	W	lm	K	Finish	Control
90026AA30	70W	5241	3000K	Dark gray	On/Off
90026AA40	70W	> 5241	4000K	Dark gray	On/Off

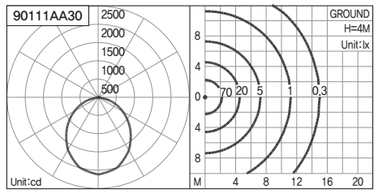


Code	W	lm	K	Finish	Control
90027AA30	90W	6431	3000K	Dark gray	On/Off
90027AA40	90W	> 6431	4000K	Dark gray	On/Off

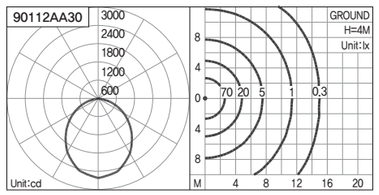


Woody with **wooden pole**

Code	W	lm	K	Finish	Control
90111AA30	70W	5241	3000K	Dark gray	On/Off
90111AA40	70W	> 5241	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
90112AA30	90W	6431	3000K	Dark gray	On/Off
90112AA40	90W	> 6431	4000K	Dark gray	On/Off



Project using **WOODY**

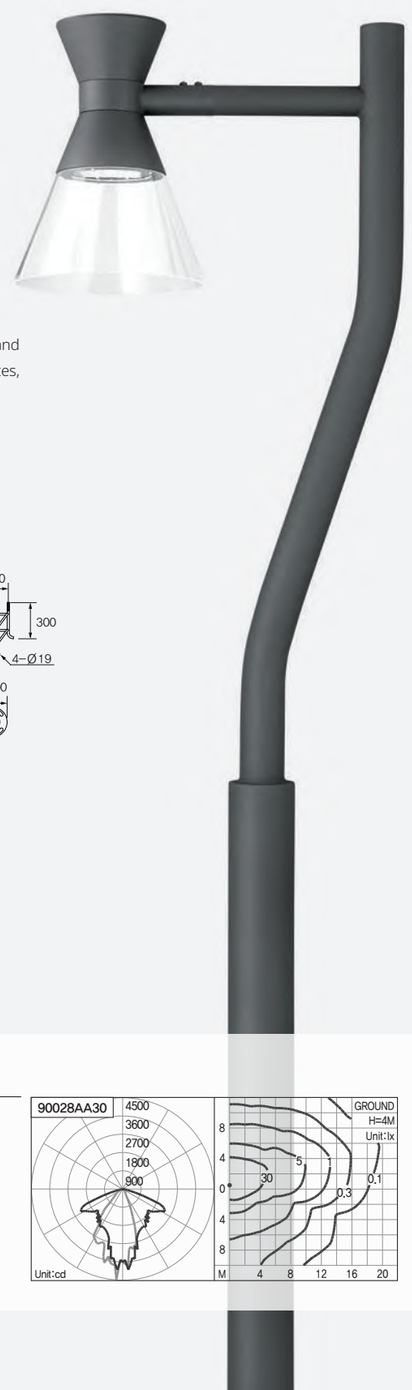
Daemyung Resort, Cheongsong

Project using **WOODY**

Stage 28 Restaurant, Seoul

VER

CONE

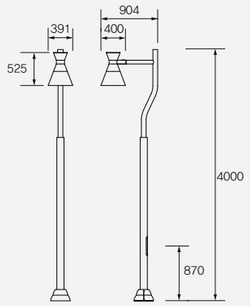




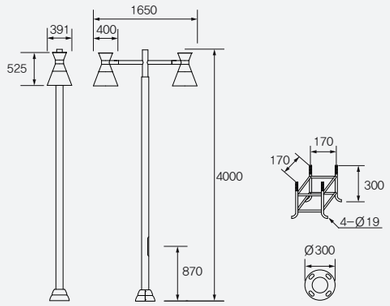
Product Features

· High-performance IP-rated built-in LED module with glare control
· 5-step MacAdam ellipse
· High-efficiency lens optic
· Clear acrylic
· Cast aluminum head
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



60W



120W(60Wx2)

Power (W)	60W	120W(60Wx2)
Color temperature (K)	3000K	4000K
Control	On/Off	

Code	W	lm	K	Finish	Control
90028AA30	60W	5911	3000K	Dark gray	On/Off
90028AA40	60W	> 5911	4000K	Dark gray	On/Off

Product Description

Cone is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The luminaire is designed with the hourglass-shaped lighting head with the clear acrylic diffuser to complete the unique and modern look. Especially with premium IP rated built-in lighting modules, the luminaire guarantees excellent light quality in combination with high energy efficiency. The luminaire ideally suited for the pedestrian zone where requires controlling glare.

Code	W	lm	K	Finish	Control
90029AA30	120W(60Wx2)	11880	3000K	Dark gray	On/Off
90029AA40	120W(60Wx2)	> 11880	4000K	Dark gray	On/Off

Project using **CONE**

Lotte Resort, Sokcho

Project using **CONE**

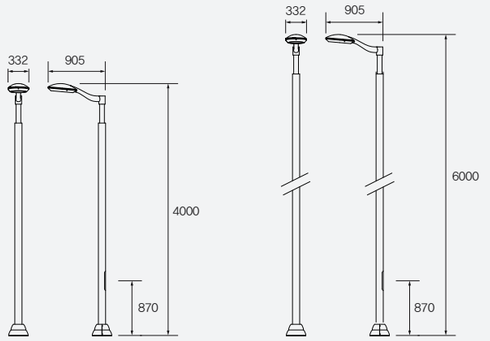
Lotte Resort, Sokcho

BEETLE

Product Features

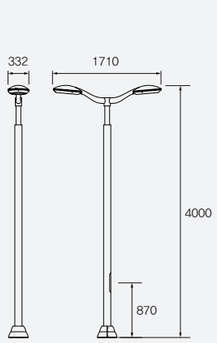
· High-performance IP-rated built-in LED module
· High-efficiency lens optic
· Cast aluminum head
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

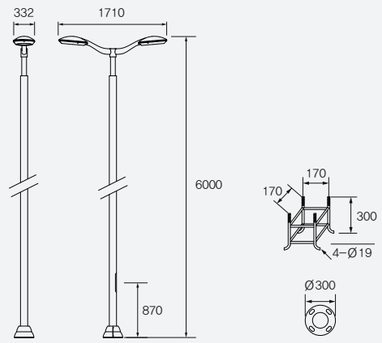


50W, 60W, 70W, 80W

90W, 100W



100W(50Wx2), 120W(60Wx2),
140W(70Wx2), 160W(80Wx2)



180W(90Wx2), 200W(100Wx2)

Power (W)
50W 60W 70W 80W 90W 100W
100W(50Wx2) 120W(60Wx2) 140W(70Wx2) 160W(80Wx2) 180W(90Wx2) 200W(100Wx2)

Color temperature (K)
3000K 4000K

Control
On/Off



Product Description

Beetle is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with oval-shaped lighting head with a long-curved mounting arm to complete the aesthetic and contemporary look. Especially with IP rated built-in lighting modules, the luminaire provides wide light distribution. It features the high luminaire efficiency and maximizes the ease of maintenance of the LED module.

Family Products

142

Surface mounted

Project using **BETTLE**

Sookmyung Womens University, Seoul

Power (W)

50W 60W 70W 80W 90W 100W

100W(50Wx2) 120W(60Wx2) 140W(70Wx2) 160W(80Wx2) 180W(90Wx2) 200W(100Wx2)

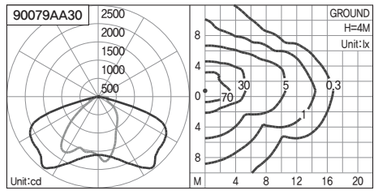
Color temperature (K)

3000K 4000K

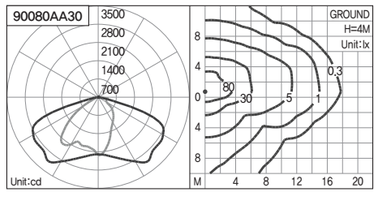
Control

On/Off

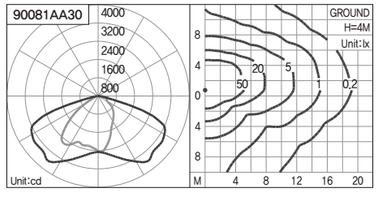
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90079AA30	50W	5594	3000K	Dark gray	On/Off	4M
90079AA40	50W	> 5594	4000K	Dark gray	On/Off	4M



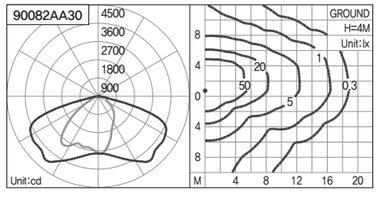
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90080AA30	60W	7135	3000K	Dark gray	On/Off	4M
90080AA40	60W	> 7135	4000K	Dark gray	On/Off	4M



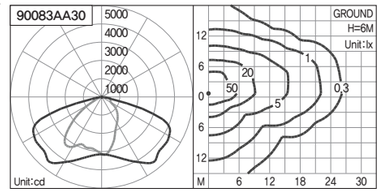
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90081AA40	70W	> 8182	4000K	Dark gray	On/Off	4M



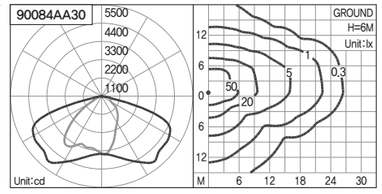
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90082AA40	80W	> 9608	4000K	Dark gray	On/Off	4M



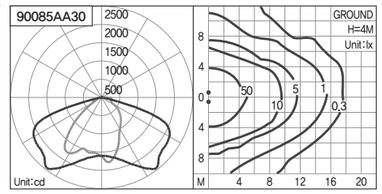
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90083AA40	90W	> 10500	4000K	Dark gray	On/Off	6M



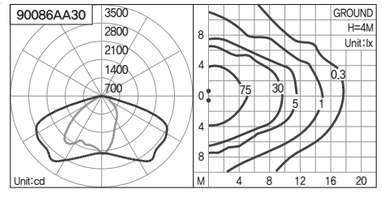
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90084AA30	100W	11548	3000K	Dark gray	On/Off	6M
90084AA40	100W	> 11548	4000K	Dark gray	On/Off	6M



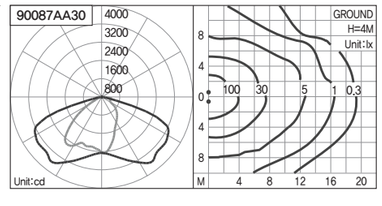
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90085AA30	100W(50Wx2)	11200	3000K	Dark gray	On/Off	4M
90085AA40	100W(50Wx2)	> 11200	4000K	Dark gray	On/Off	4M



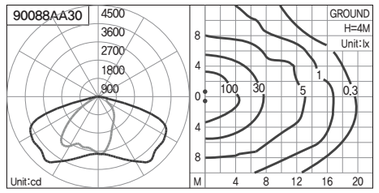
Code	W	lm	K	Finish	Control	H
90086AA30	120W(60Wx2)	14280	3000K	Dark gray	On/Off	4M
90086AA40	120W(60Wx2)	> 14280	4000K	Dark gray	On/Off	4M



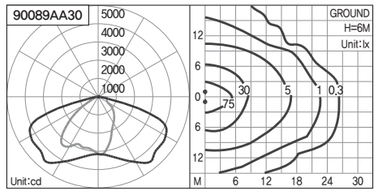
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90087AA30	140W(70Wx2)	16380	3000K	Dark gray	On/Off	4M
90087AA40	140W(70Wx2)	> 16380	4000K	Dark gray	On/Off	4M



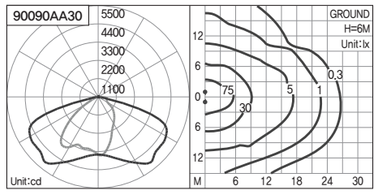
Code	W	lm	K	Finish	Control	H
90088AA30	160W(80Wx2)	19200	3000K	Dark gray	On/Off	4M
90088AA40	160W(80Wx2)	> 19200	4000K	Dark gray	On/Off	4M



Code	W	lm	K	Finish	Control	H
90089AA30	180W(90Wx2)	21060	3000K	Dark gray	On/Off	6M
90089AA40	180W(90Wx2)	> 21060	4000K	Dark gray	On/Off	6M



Code	W	lm	K	Finish	Control	H
90090AA30	200W(100Wx2)	23000	3000K	Dark gray	On/Off	6M
90090AA40	200W(100Wx2)	> 23000	4000K	Dark gray	On/Off	6M



Project using **BETTLE**

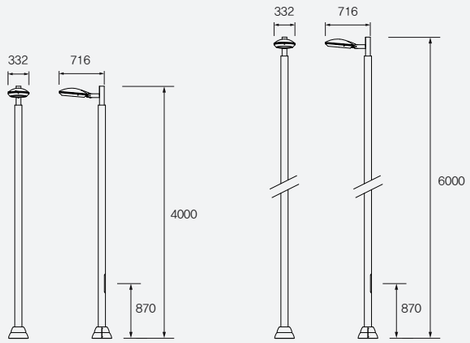
Sookmyung Womens University, Seoul

BEETLE STICK

Product Features

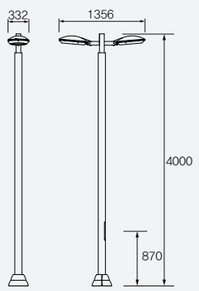
· High-performance IP-rated built-in LED module
· High-efficiency lens optic
· Cast aluminum head
· 70˚ tiltable hinge
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

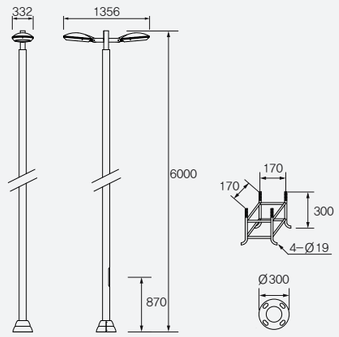


50W, 60W, 70W, 80W

90W, 100W



100W(50Wx2), 120W(60Wx2), 140W(70Wx2), 160W(80Wx2)



180W(90Wx2), 200W(100Wx2)

Power (W)

50W 60W 70W 80W 90W 100W

100W(50Wx2) 120W(60Wx2) 140W(70Wx2) 160W(80Wx2) 180W(90Wx2) 200W(100Wx2)

Color temperature (K)

3000K 4000K

Control

On/Off



Product Description

Beetle Stick is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with an oval-shaped lighting head with a short tiltable arm to complete a contemporary look. The lighting head is tiltable vertically up-to 70 degrees. Especially with IP rated built-in lighting modules, the luminaire provides wide light distribution. It features the high luminaire efficiency and maximizes the ease of maintenance of the LED module.

Project using **BETTLE STICK**

Vista Walkerhill Hotel, Seoul

Power (W)

50W 60W 70W 80W 90W 100W

100W(50Wx2) 120W(60Wx2) 140W(70Wx2) 160W(80Wx2) 180W(90Wx2) 200W(100Wx2)

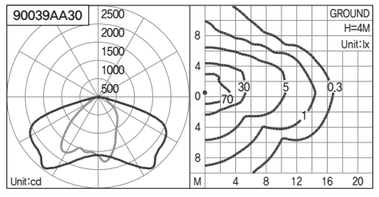
Color temperature (K)

3000K 4000K

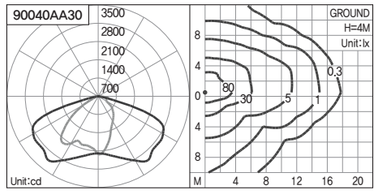
Control

On/Off

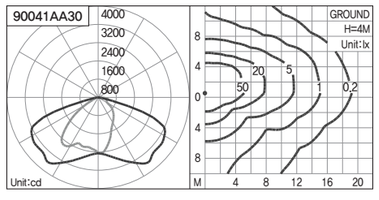
Code	W	lm	K	Finish	Control	H
90039AA30	50W	5594	3000K	Dark gray	On/Off	4M
90039AA40	50W	> 5594	4000K	Dark gray	On/Off	4M



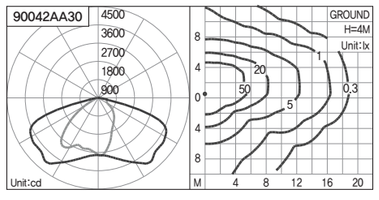
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90040AA30	60W	7135	3000K	Dark gray	On/Off	4M
90040AA40	60W	> 7135	4000K	Dark gray	On/Off	4M



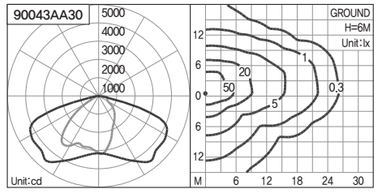
Code	W	lm	K	Finish	Control	H
90041AA30	70W	8182	3000K	Dark gray	On/Off	4M
90041AA40	70W	> 8182	4000K	Dark gray	On/Off	4M



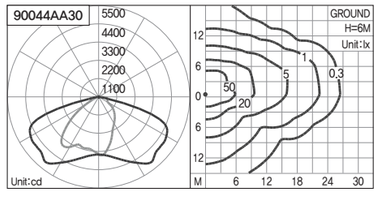
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90042AA30	80W	9608	3000K	Dark gray	On/Off	4M
90042AA40	80W	> 9608	4000K	Dark gray	On/Off	4M



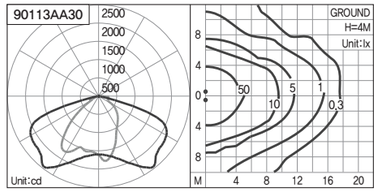
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90043AA40	90W	> 10500	4000K	Dark gray	On/Off	6M



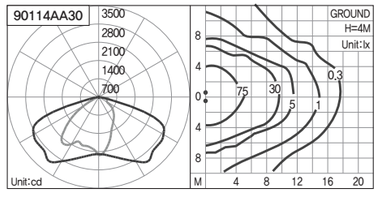
Code	W	lm	K	Finish	Control	H
90044AA30	100W	11548	3000K	Dark gray	On/Off	6M
90044AA40	100W	> 11548	4000K	Dark gray	On/Off	6M



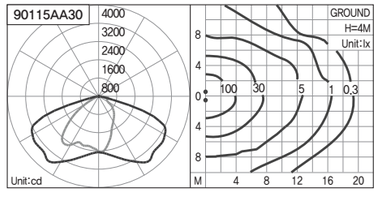
Code	W	lm	K	Finish	Control	H
90113AA30	100W(50Wx2)	11200	3000K	Dark gray	On/Off	4M
90113AA40	100W(50Wx2)	> 11200	4000K	Dark gray	On/Off	4M



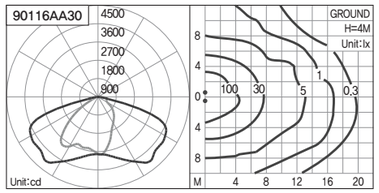
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90114AA30	120W(60Wx2)	14280	3000K	Dark gray	On/Off	4M
90114AA40	120W(60Wx2)	> 14280	4000K	Dark gray	On/Off	4M



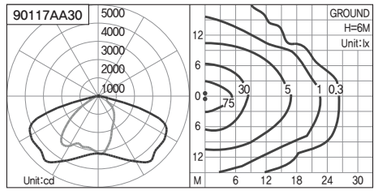
Code	W	lm	K	Finish	Control	H
90115AA30	140W(70Wx2)	16380	3000K	Dark gray	On/Off	4M
90115AA40	140W(70Wx2)	> 16380	4000K	Dark gray	On/Off	4M



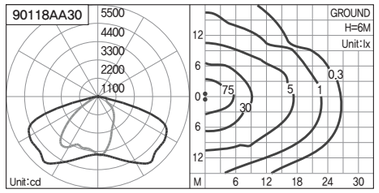
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90116AA30	160W(80Wx2)	19200	3000K	Dark gray	On/Off	4M
90116AA40	160W(80Wx2)	> 19200	4000K	Dark gray	On/Off	4M



Code	W	lm	K	Finish	Control	H
90117AA30	180W(90Wx2)	21060	3000K	Dark gray	On/Off	6M
90117AA40	180W(90Wx2)	> 21060	4000K	Dark gray	On/Off	6M



Code	W	lm	K	Finish	Control	H
90118AA30	200W(100Wx2)	23000	3000K	Dark gray	On/Off	6M
90118AA40	200W(100Wx2)	> 23000	4000K	Dark gray	On/Off	6M



Project using **BETTLE STICK**

Vista Walkerhill Hotel, Seoul

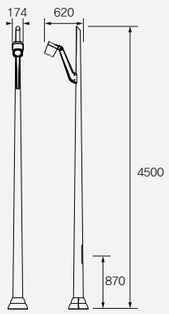
NEW

THOR

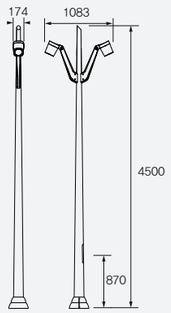
Product Features

· High-performance LED COB module
· 3-step MacAdam ellipse
· High-efficiency reflector optic
· Clear tempered glass
· Diecast aluminum head
· 120° tiltable hinge
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable or 0-10V dimmable control

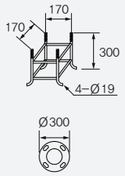
All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



40W, 60W



80W(40WX2), 120W(60WX2)



Power (W)	40W	60W	80W(40Wx2)	120W(60Wx2)	
Color temperature (K)	3000K	4000K			
Optic	spot	15°	20°	36°	68°
Control	On/Off	0-10Vdim			



Product Description

Thor is a pole mounted luminaire developed to illuminate the ground using the high performance of the LED light source. The basic concept is that the floodlight Thor is mounted on the pole using the aesthetic designed mounting arm. The standard is one or two heads with arms mounted on the pole, but customizing is a key feature of the luminaire. The client can custom the configuration freely and the luminaire itself can be unique and creative by simply adding or adjusting the position of the heads. With the reflector along with the integrated COB technology, it provides low-dazzle and outstanding light output for comfort.

Family Products


186
Floodlight


198
Floodlight

120° tiltable hinge





CUSTOMIZING

Thor pole luminaire is a custom-made luminaire that head location, direction, and pole height are all customizable to meet the user's preference and project's requirement. The pole diameter is adjustable within 90ø to 115ø.



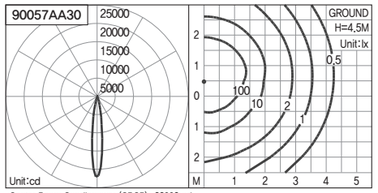
Power (W) 40W · 60W · 80W(40Wx2) · 120W(60Wx2)

Color temperature (K) 3000K · 4000K

Optic spot · 15° · 20° · 36° · 68°

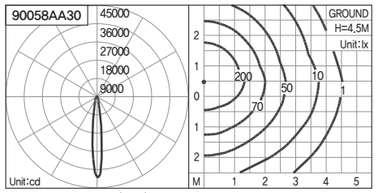
Control On/Off · 0-10Vdim

Code	W	lm	K	Optic	Finish	Control
90057AA30	40W	2084	3000K	spot	Dark gray	On/Off
90057AA40	40W	> 2084	4000K	spot	Dark gray	On/Off



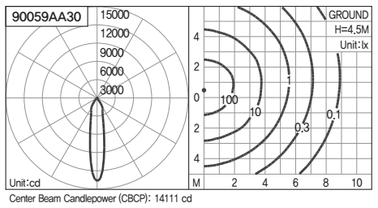
Center Beam Candlepower (CBCP): 22002 cd

Code	W	lm	K	Optic	Finish	Control
90058AA30	40W	4271	3000K	15°	Dark gray	On/Off
90058AA40	40W	> 4271	4000K	15°	Dark gray	On/Off



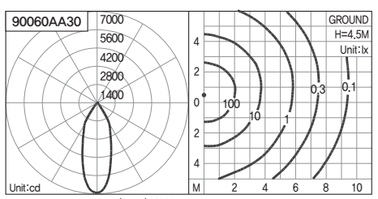
Center Beam Candlepower (CBCP): 40037 cd

Code	W	lm	K	Optic	Finish	Control
90059AA30	40W	4024	3000K	20°	Dark gray	On/Off
90059AA40	40W	> 4024	4000K	20°	Dark gray	On/Off



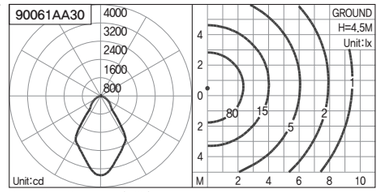
Center Beam Candlepower (CBCP): 14111 cd

Code	W	lm	K	Optic	Finish	Control
90060AA30	40W	3834	3000K	36°	Dark gray	On/Off
90060AA40	40W	> 3834	4000K	36°	Dark gray	On/Off



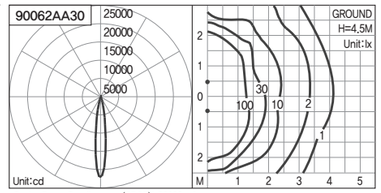
Center Beam Candlepower (CBCP): 6980 cd

Code	W	lm	K	Optic	Finish	Control
90061AA30	40W	4312	3000K	68°	Dark gray	On/Off
90061AA40	40W	> 4312	4000K	68°	Dark gray	On/Off



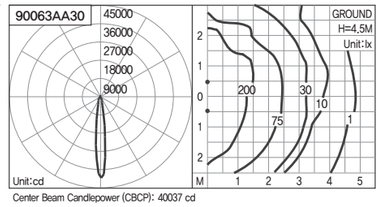
Center Beam Candlepower (CBCP): 3526 cd

Code	W	lm	K	Optic	Finish	Control
90062AA30	80W(40Wx2)	4160	3000K	spot	Dark gray	On/Off
90062AA40	80W(40Wx2)	> 4160	4000K	spot	Dark gray	On/Off



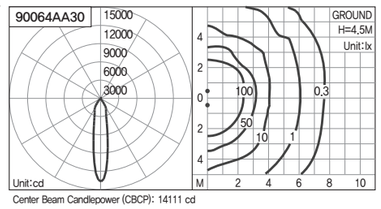
Center Beam Candlepower (CBCP): 22002 cd

Code	W	lm	K	Optic	Finish	Control
90063AA30	80W(40Wx2)	8560	3000K	15°	Dark gray	On/Off
90063AA40	80W(40Wx2)	> 8560	4000K	15°	Dark gray	On/Off



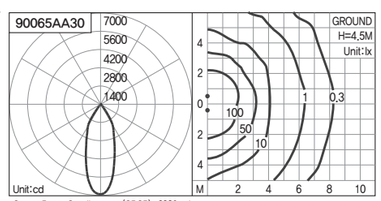
Center Beam Candlepower (CBCP): 40037 cd

Code	W	lm	K	Optic	Finish	Control
90064AA30	80W(40Wx2)	8080	3000K	20°	Dark gray	On/Off
90064AA40	80W(40Wx2)	> 8080	4000K	20°	Dark gray	On/Off



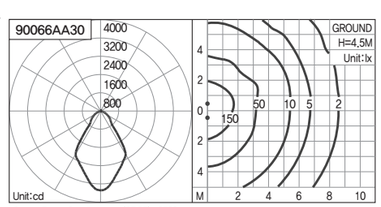
Center Beam Candlepower (CBCP): 14111 cd

Code	W	lm	K	Optic	Finish	Control
90065AA30	80W(40Wx2)	7680	3000K	36°	Dark gray	On/Off
90065AA40	80W(40Wx2)	> 7680	4000K	36°	Dark gray	On/Off



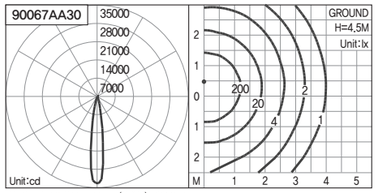
Center Beam Candlepower (CBCP): 6980 cd

Code	W	lm	K	Optic	Finish	Control
90066AA30	80W(40Wx2)	8640	3000K	68°	Dark gray	On/Off
90066AA40	80W(40Wx2)	> 8640	4000K	68°	Dark gray	On/Off



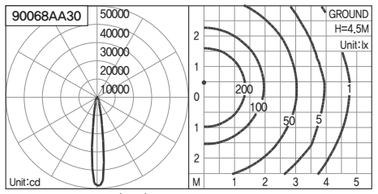
Center Beam Candlepower (CBCP): 3526 cd

Code	W	lm	K	Optic	Finish	Control
90067AA30	60W	3308	3000K	spot	Dark gray	On/Off
90067AA40	60W	> 3308	4000K	spot	Dark gray	On/Off



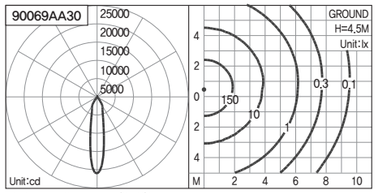
Center Beam Candlepower (CBCP): 33331 cd

Code	W	lm	K	Optic	Finish	Control
90068AA30	60W	6343	3000K	15°	Dark gray	On/Off
90068AA40	60W	> 6343	4000K	15°	Dark gray	On/Off



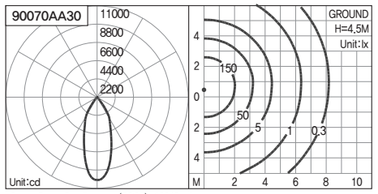
Center Beam Candlepower (CBCP): 49556 cd

Code	W	lm	K	Optic	Finish	Control
90069AA30	60W	6110	3000K	20°	Dark gray	On/Off
90069AA40	60W	> 6110	4000K	20°	Dark gray	On/Off



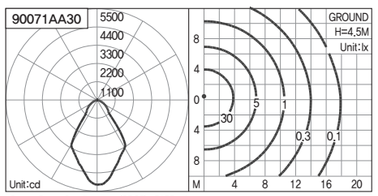
Center Beam Candlepower (CBCP): 21713 cd

Code	W	lm	K	Optic	Finish	Control
90070AA30	60W	5698	3000K	36°	Dark gray	On/Off
90070AA40	60W	> 5698	4000K	36°	Dark gray	On/Off



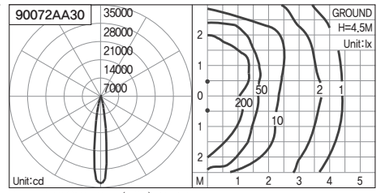
Center Beam Candlepower (CBCP): 10342 cd

Code	W	lm	K	Optic	Finish	Control
90071AA30	60W	6375	3000K	68°	Dark gray	On/Off
90071AA40	60W	> 6375	4000K	68°	Dark gray	On/Off



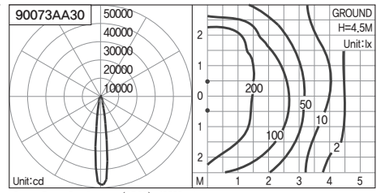
Center Beam Candlepower (CBCP): 5155 cd

Code	W	lm	K	Optic	Finish	Control
90072AA30	120W(60Wx2)	6600	3000K	spot	Dark gray	On/Off
90072AA40	120W(60Wx2)	> 6600	4000K	spot	Dark gray	On/Off



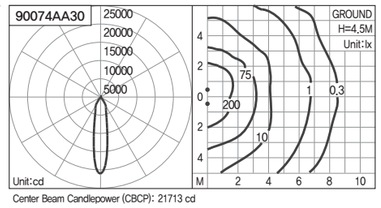
Center Beam Candlepower (CBCP): 33331 cd

Code	W	lm	K	Optic	Finish	Control
90073AA30	120W(60Wx2)	12720	3000K	15°	Dark gray	On/Off
90073AA40	120W(60Wx2)	> 12720	4000K	15°	Dark gray	On/Off



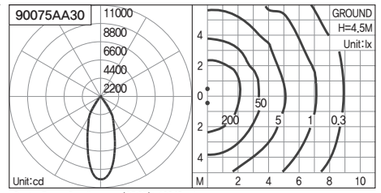
Center Beam Candlepower (CBCP): 49556 cd

Code	W	lm	K	Optic	Finish	Control
90074AA30	120W(60Wx2)	12240	3000K	20°	Dark gray	On/Off
90074AA40	120W(60Wx2)	> 12240	4000K	20°	Dark gray	On/Off



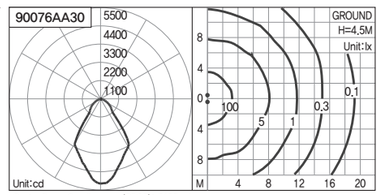
Center Beam Candlepower (CBCP): 21713 cd

Code	W	lm	K	Optic	Finish	Control
90075AA30	120W(60Wx2)	11400	3000K	36°	Dark gray	On/Off
90075AA40	120W(60Wx2)	> 11400	4000K	36°	Dark gray	On/Off



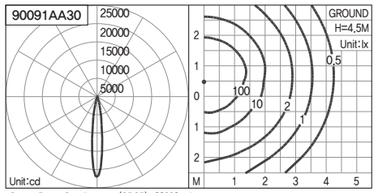
Center Beam Candlepower (CBCP): 10342 cd

Code	W	lm	K	Optic	Finish	Control
90076AA30	120W(60Wx2)	12720	3000K	68°	Dark gray	On/Off
90076AA40	120W(60Wx2)	> 12720	4000K	68°	Dark gray	On/Off



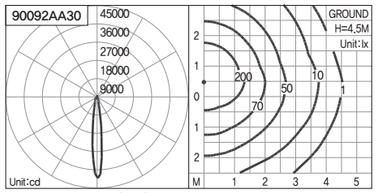
Center Beam Candlepower (CBCP): 5155 cd

Code	W	lm	K	Optic	Finish	Control
90091AA30	40W	2084	3000K	spot	Dark gray	0-10Vdim
90091AA40	40W	> 2084	4000K	spot	Dark gray	0-10Vdim



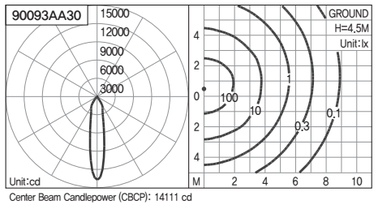
Center Beam Candlepower (CBCP): 22002 cd

Code	W	lm	K	Optic	Finish	Control
90092AA30	40W	4271	3000K	15°	Dark gray	0-10Vdim
90092AA40	40W	> 4271	4000K	15°	Dark gray	0-10Vdim



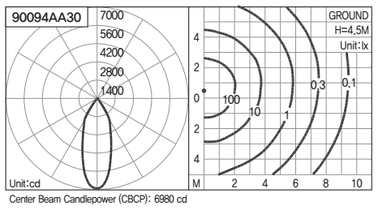
Center Beam Candlepower (CBCP): 40037 cd

Code	W	lm	K	Optic	Finish	Control
90093AA30	40W	4024	3000K	20°	Dark gray	0-10Vdim
90093AA40	40W	> 4024	4000K	20°	Dark gray	0-10Vdim



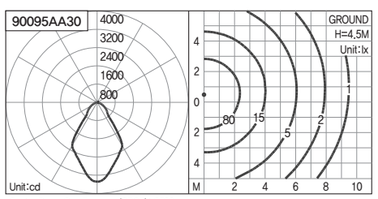
Center Beam Candlepower (CBCP): 14111 cd

Code	W	lm	K	Optic	Finish	Control
90094AA30	40W	3834	3000K	36°	Dark gray	0-10Vdim
90094AA40	40W	> 3834	4000K	36°	Dark gray	0-10Vdim



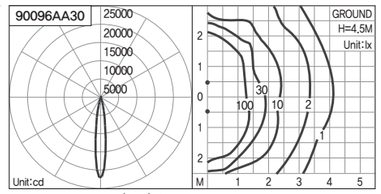
Center Beam Candlepower (CBCP): 6980 cd

Code	W	lm	K	Optic	Finish	Control
90095AA30	40W	4312	3000K	68°	Dark gray	0-10Vdim
90095AA40	40W	> 4312	4000K	68°	Dark gray	0-10Vdim



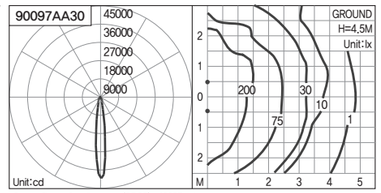
Center Beam Candlepower (CBCP): 3526 cd

Code	W	lm	K	Optic	Finish	Control
90096AA30	80W(40Wx2)	4160	3000K	spot	Dark gray	0-10Vdim
90096AA40	80W(40Wx2)	> 4160	4000K	spot	Dark gray	0-10Vdim



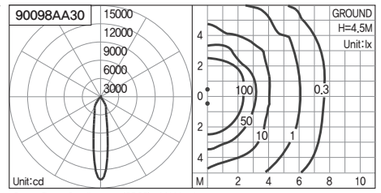
Center Beam Candlepower (CBCP): 22002 cd

Code	W	lm	K	Optic	Finish	Control
90097AA30	80W(40Wx2)	8560	3000K	15°	Dark gray	0-10Vdim
90097AA40	80W(40Wx2)	> 8560	4000K	15°	Dark gray	0-10Vdim



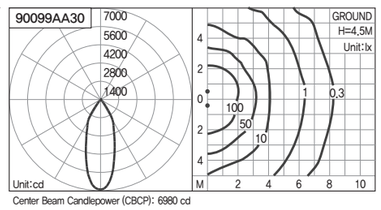
Center Beam Candlepower (CBCP): 40037 cd

Code	W	lm	K	Optic	Finish	Control
90098AA30	80W(40Wx2)	8080	3000K	20°	Dark gray	0-10Vdim
90098AA40	80W(40Wx2)	> 8080	4000K	20°	Dark gray	0-10Vdim



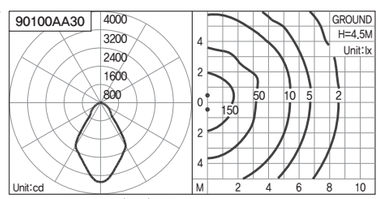
Center Beam Candlepower (CBCP): 14111 cd

Code	W	lm	K	Optic	Finish	Control
90099AA30	80W(40Wx2)	7680	3000K	36°	Dark gray	0-10Vdim
90099AA40	80W(40Wx2)	> 7680	4000K	36°	Dark gray	0-10Vdim



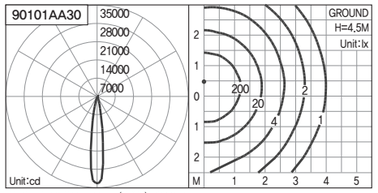
Center Beam Candlepower (CBCP): 6980 cd

Code	W	lm	K	Optic	Finish	Control
90100AA30	80W(40Wx2)	8640	3000K	68°	Dark gray	0-10Vdim
90100AA40	80W(40Wx2)	> 8640	4000K	68°	Dark gray	0-10Vdim



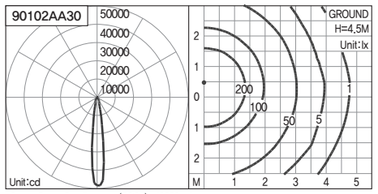
Center Beam Candlepower (CBCP): 3526 cd

Code	W	lm	K	Optic	Finish	Control
90101AA30	60W	3308	3000K	spot	Dark gray	0-10Vdim
90101AA40	60W	> 3308	4000K	spot	Dark gray	0-10Vdim



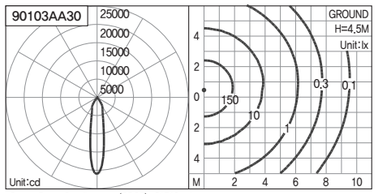
Center Beam Candlepower (CBCP): 33331 cd

Code	W	lm	K	Optic	Finish	Control
90102AA30	60W	6343	3000K	15°	Dark gray	0-10Vdim
90102AA40	60W	> 6343	4000K	15°	Dark gray	0-10Vdim



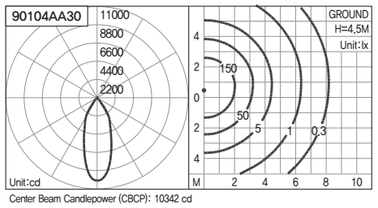
Center Beam Candlepower (CBCP): 49556 cd

Code	W	lm	K	Optic	Finish	Control
90103AA30	60W	6110	3000K	20°	Dark gray	0-10Vdim
90103AA40	60W	> 6110	4000K	20°	Dark gray	0-10Vdim



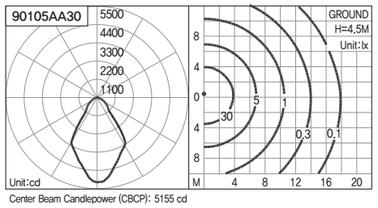
Center Beam Candlepower (CBCP): 21713 cd

Code	W	lm	K	Optic	Finish	Control
90104AA30	60W	5698	3000K	36°	Dark gray	0-10Vdim
90104AA40	60W	> 5698	4000K	36°	Dark gray	0-10Vdim



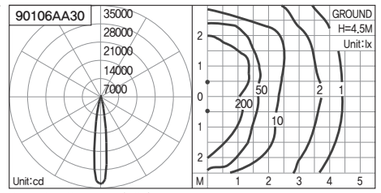
Center Beam Candlepower (CBCP): 10342 cd

Code	W	lm	K	Optic	Finish	Control
90105AA30	60W	6375	3000K	68°	Dark gray	0-10Vdim
90105AA40	60W	> 6375	4000K	68°	Dark gray	0-10Vdim



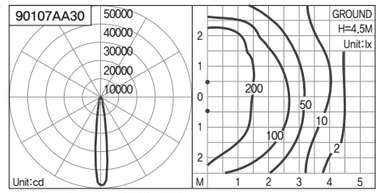
Center Beam Candlepower (CBCP): 5155 cd

Code	W	lm	K	Optic	Finish	Control
90106AA30	120W(60Wx2)	6600	3000K	spot	Dark gray	0-10Vdim
90106AA40	120W(60Wx2)	> 6600	4000K	spot	Dark gray	0-10Vdim



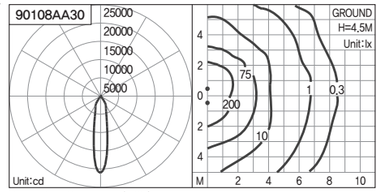
Center Beam Candlepower (CBCP): 33331 cd

Code	W	lm	K	Optic	Finish	Control
90107AA30	120W(60Wx2)	12720	3000K	15°	Dark gray	0-10Vdim
90107AA40	120W(60Wx2)	> 12720	4000K	15°	Dark gray	0-10Vdim



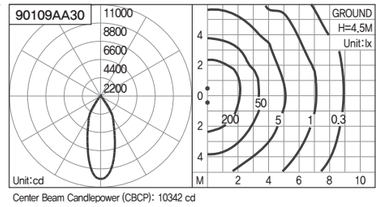
Center Beam Candlepower (CBCP): 49556 cd

Code	W	lm	K	Optic	Finish	Control
90108AA30	120W(60Wx2)	12240	3000K	20°	Dark gray	0-10Vdim
90108AA40	120W(60Wx2)	> 12240	4000K	20°	Dark gray	0-10Vdim



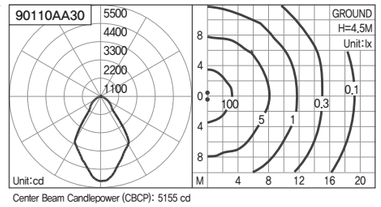
Center Beam Candlepower (CBCP): 21713 cd

Code	W	lm	K	Optic	Finish	Control
90109AA30	120W(60Wx2)	11400	3000K	36°	Dark gray	0-10Vdim
90109AA40	120W(60Wx2)	> 11400	4000K	36°	Dark gray	0-10Vdim



Center Beam Candlepower (CBCP): 10342 cd

Code	W	lm	K	Optic	Finish	Control
90110AA30	120W(60Wx2)	12720	3000K	68°	Dark gray	0-10Vdim
90110AA40	120W(60Wx2)	> 12720	4000K	68°	Dark gray	0-10Vdim



Center Beam Candlepower (CBCP): 5155 cd

POLE LUMINAIRES

EVA 386

TUBE 392

HAMILTON 398

COBRA 404

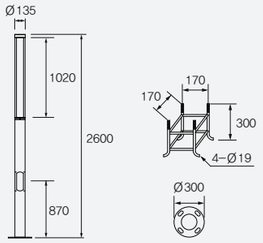
VER

EVA

Product Features

· High-performance LED module
· White opal and clear acrylic
· Cast aluminum head, Extruded aluminum pole
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)







Power (W) 65W

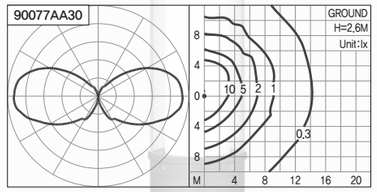
Color temperature (K) 3000K – 4000K

Control On/Off

Product Description

Eva is a pole luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is designed with a simple long round column shape to complete the slim and modern look. The dual diffusers of white opal and clear polycarbonate are key design feature and it provides the merit of sophisticated style and visual comfort from glare.

Code	W	lm	K	Finish	Control
90077AA30	65W	-	3000K	Dark gray	On/Off
90077AA40	65W	-	4000K	Dark gray	On/Off



Accessories



Base cover
CA0017

Family Products



Bollard



Air circulation system

"Air circulation system" developed exclusively with Youngkong lighting's technology is applied to minimize the dew condensation caused by the temperature difference between the outside and inside of the lighting fixture. It also helps to effectively eliminate the dew condensation generated in a high humidity environment.

Project using **EVA**

Raemian Blesstige Apt. Complex, Seoul

Project using **EVA**

Gangnam Shinsegae Express Bus Terminal, Seoul

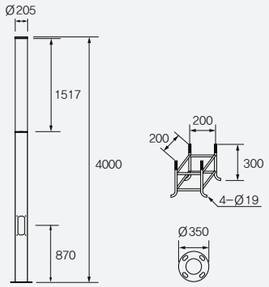
VER

TUBE

Product Features

· High-performance LED module
· White opal acrylic
· Cast aluminum head, Extruded aluminum pole
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



Power (W)	90W
Color temperature (K)	3000K — 4000K
Control	On/Off

Code	W	lm	K	Finish	Control
90078AA30	90W	-	3000K	Dark gray	On/Off
90078AA40	90W	-	4000K	Dark gray	On/Off





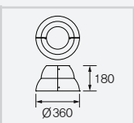
Product Description

Tube is a pole luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is simply designed with a basic shape and long round pole to complete the simple and modern look. Especially, with an white opal acrylic diffuser, it provides low-dazzle and outstanding light output with superior visual comfort.

Accessories



Base cover
CA0018



Project using **TUBE**

Lotte Resort, Sokcho



Project using **TUBE**

W Square Apt. Complex, Busan

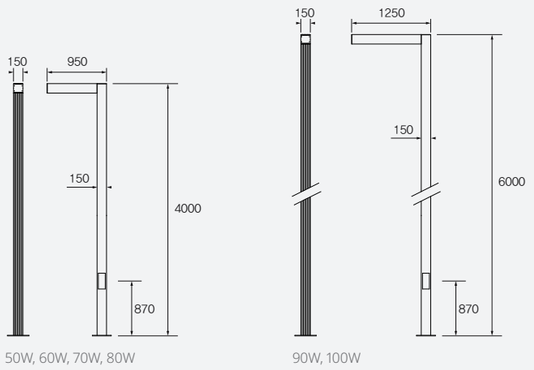
VER

HAMILTON

Product Features

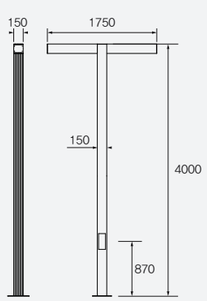
· High-performance IP-rated built-in LED module with glare control
· 5-step MacAdam ellipse
· High-efficiency lens optic
· Extruded aluminum
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)

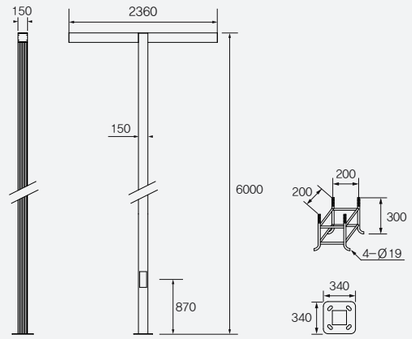


50W, 60W, 70W, 80W

90W, 100W



100W(50Wx2), 120W(60Wx2),
140W(70Wx2), 160W(80Wx2)

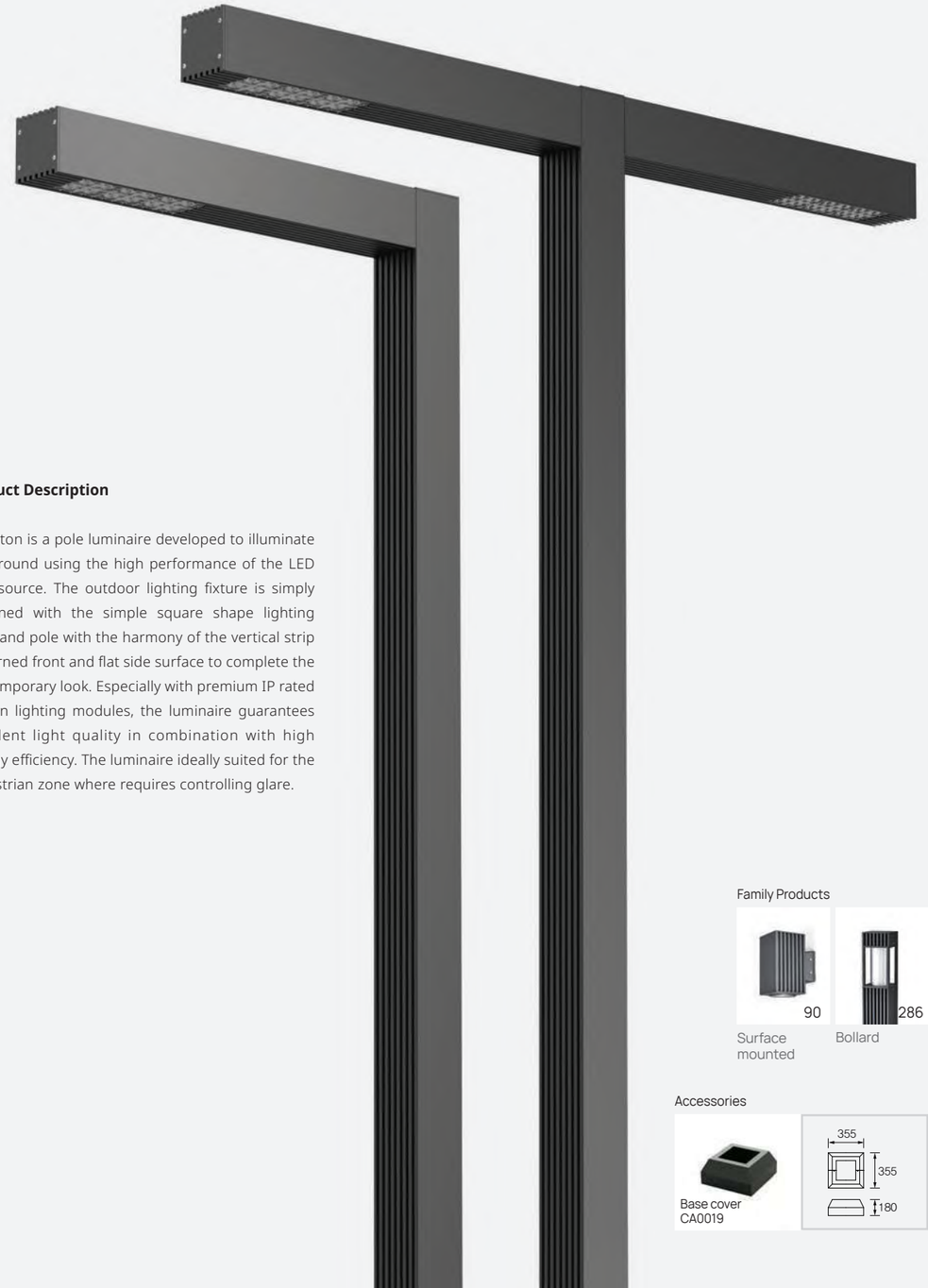


180W(90Wx2), 200W(100Wx2)

Power (W)
50W 60W 70W 80W 90W 100W
100W(50Wx2) 120W(60Wx2) 140W(70Wx2) 160W(80Wx2) 180W(90Wx2) 200W(100Wx2)

Color temperature (K)
3000K 4000K

Control
On/Off



Product Description

Hamilton is a pole luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is simply designed with the simple square shape lighting head and pole with the harmony of the vertical strip patterned front and flat side surface to complete the contemporary look. Especially with premium IP rated built-in lighting modules, the luminaire guarantees excellent light quality in combination with high energy efficiency. The luminaire ideally suited for the pedestrian zone where requires controlling glare.

Family Products

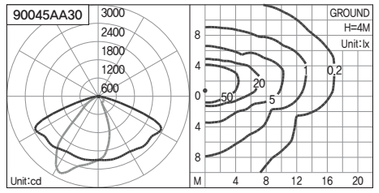
Surface mounted

Bollard

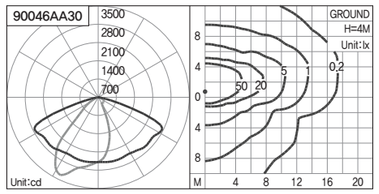
Accessories

Base cover
CA0019

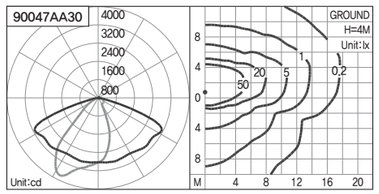
Code	W	lm	K	Finish	Control	H
90045AA30	50W	5750	3000K	Dark gray	On/Off	4M
90045AA40	50W	> 5750	4000K	Dark gray	On/Off	4M



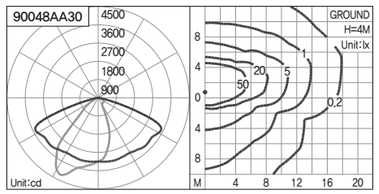
Code	W	lm	K	Finish	Control	H
90046AA30	60W	6900	3000K	Dark gray	On/Off	4M
90046AA40	60W	> 6900	4000K	Dark gray	On/Off	4M



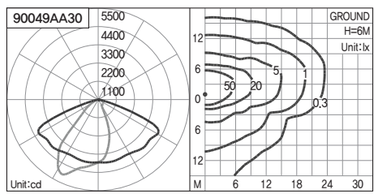
Code	W	lm	K	Finish	Control	H
90047AA30	70W	7725	3000K	Dark gray	On/Off	4M
90047AA40	70W	> 7725	4000K	Dark gray	On/Off	4M



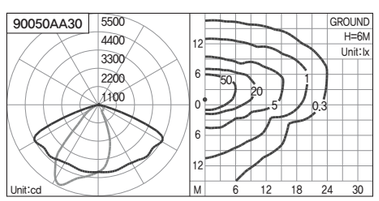
Code	W	lm	K	Finish	Control	H
90048AA30	80W	8526	3000K	Dark gray	On/Off	4M
90048AA40	80W	> 8526	4000K	Dark gray	On/Off	4M



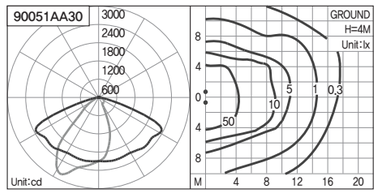
Code	W	lm	K	Finish	Control	H
90049AA30	90W	10064	3000K	Dark gray	On/Off	6M
90049AA40	90W	> 10064	4000K	Dark gray	On/Off	6M



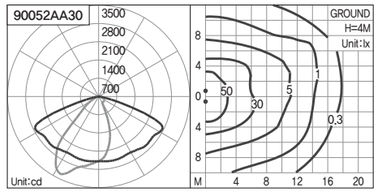
Code	W	lm	K	Finish	Control	H
90050AA30	100W	11087	3000K	Dark gray	On/Off	6M
90050AA40	100W	> 11087	4000K	Dark gray	On/Off	6M



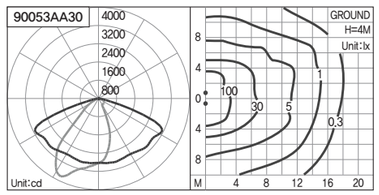
Code	W	lm	K	Finish	Control	H
90051AA30	100W(50Wx2)	11500	3000K	Dark gray	On/Off	4M
90051AA40	100W(50Wx2)	> 11500	4000K	Dark gray	On/Off	4M



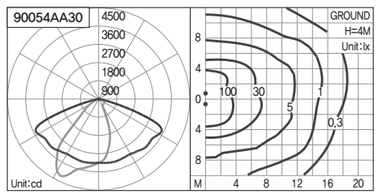
Code	W	lm	K	Finish	Control	H
90052AA30	120W(60Wx2)	13800	3000K	Dark gray	On/Off	4M
90052AA40	120W(60Wx2)	> 13800	4000K	Dark gray	On/Off	4M



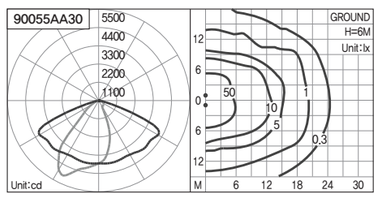
Code	W	lm	K	Finish	Control	H
90053AA30	140W(70Wx2)	15400	3000K	Dark gray	On/Off	4M
90053AA40	140W(70Wx2)	> 15400	4000K	Dark gray	On/Off	4M



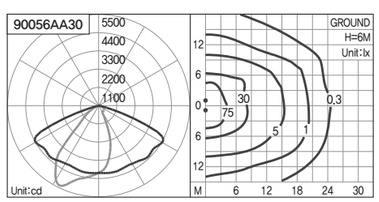
Code	W	lm	K	Finish	Control	H
90054AA30	160W(80Wx2)	17120	3000K	Dark gray	On/Off	4M
90054AA40	160W(80Wx2)	> 17120	4000K	Dark gray	On/Off	4M



Code	W	lm	K	Finish	Control	H
90055AA30	180W(90Wx2)	20160	3000K	Dark gray	On/Off	6M
90055AA40	180W(90Wx2)	> 20160	4000K	Dark gray	On/Off	6M



Code	W	lm	K	Finish	Control	H
90056AA30	200W(100Wx2)	22200	3000K	Dark gray	On/Off	6M
90056AA40	200W(100Wx2)	> 22200	4000K	Dark gray	On/Off	6M



Project using **HAMILTON**

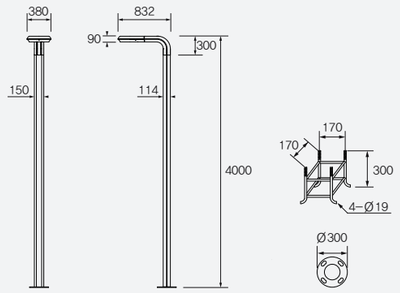
Hana Financial Data Center, Incheon

COBRA

Product Features

· High-performance IP-rated built-in LED module
· High-efficiency lens optic
· Cast aluminum head, Extruded aluminum pole
· Dark gray (powder-coated) color
· Protection class IP65
· 220~240Vac 50~60Hz integral driver
· LED color temperature optionally 3000K or 4000K
· On/Off Switchable control

All values in the technical data are subject to tolerances. The luminaire luminous flux and luminaire wattage may change as a result of technical progress. For the latest product updates, please refer to the official website (www.youngkong.com)



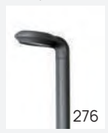
Power (W)	50W	60W	70W
Color temperature (K)	3000K	4000K	
Control	On/Off		



Product Description

Cobra is a pole luminaire developed to illuminate the ground using the high performance of the LED light source. The outdoor lighting fixture is simply designed with the round-shaped lighting head smoothly connected to the sleek body to complete the modern and aesthetic design. Especially with IP rated built-in lighting modules, the luminaire provides wide light distribution. It features the high luminaire efficiency and maximizes the ease of maintenance of the LED module.

Family Products



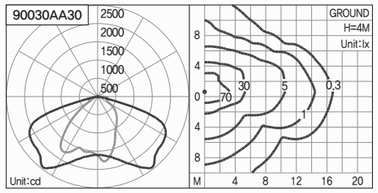
Bollard

Accessories

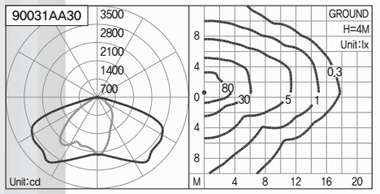


Base cover
CA0020

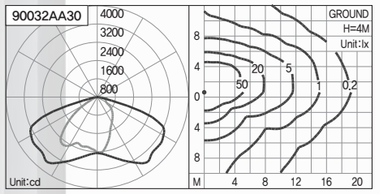
Code	W	lm	K	Finish	Control
90030AA30	50W	5594	3000K	Dark gray	On/Off
90030AA40	50W	> 5594	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
90031AA30	60W	7135	3000K	Dark gray	On/Off
90031AA40	60W	> 7135	4000K	Dark gray	On/Off



Code	W	lm	K	Finish	Control
90032AA30	70W	8182	3000K	Dark gray	On/Off
90032AA40	70W	> 8182	4000K	Dark gray	On/Off





Project using **COBRA**

Seongsu Peugeot Biz Tower, Seoul

PRODUCT CODE

CODE	PAGE
20000	
20001AA30	62
20001AA40	62
20002AA30	66
20002AA40	66
20003AA30	54
20003AA40	54
20004AA30	58
20004AA40	58
20005AA30	52
20005AA40	52
20006AA30	48
20006AA40	48
40000	
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