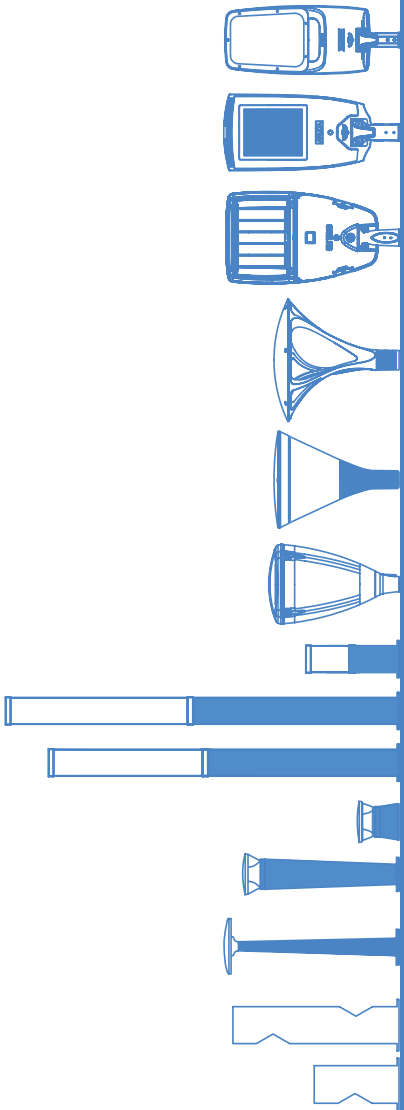


URBAN LIGHT SERIES

JOLIET

PHOTOELECTRIC

Website : www.joliet.cn



2024

www.joliet.cn



We-Joliet Lighting LIMITED established in 2000, is an enterprise specializing in manufacturing a complete series of lighting products covering lighting fixtures, electrical components and light sources. At the beginning of foundation, SUNSHINELUX owns the dream and mission of Technology Lightens Future and we have always been focusing on the LED street lights, urban lights and other LED outdoor lights research and manufacture. After 15 years development and accumulation, SUNSHINELUX becomes a professional company in the lighting industry of China. We have the professional LAB room to testing lighting. The equipped advanced photometric testing apparatus ,water proof & dust proof test machine, high & low temperature test machine as well as computer assisted R& D center strongly support us manufacturing professional lighting fixtures.

As the pioneer of national LED intelligent lighting, SUNSHINELUX lighting always puts technological innovations as the core of company development. SUNSHINELUX spares a lot to develop and research LED intelligent lighting fixtures since 2004, and positively cooperate with national scientific institution and other advanced institutions. Till now SUNSHINELUX has owned over 60 technologic patents and 25 result-transforming programs. SUNSHINELUX is now rewarded as national high-tech company and provincial research and development center.



Under the guide line and goal of leaning on quality, innovation, and customers' satisfaction , we introduced advanced production lines from abroad as well as international management system and advanced R&D conception, inviting able people's join and keep on innovating...With the strong support of professional technology together with high efficient leadership group

We have formed an extensive sales network, providing the best products and the most rapid services for various major projects. at home and abroad covering around 70 countries and area in Europe, America, Asia, Australia, Africa, gained customers' priceless trust and loyalty with our reliable quality and credit. we are OEM for many big lighting group in the world .In 2015, we successfully crossed \$50 million in annual sales

Come to us dear friends, welcome to join us. We will be your first choice with our top quality, factory price and professional follow up service.



URBAN LIGHT SERIES



1 KANI A



7 KANI B



11 SKY 1



17 SKY 2



23 SKY 3



29 SKY 4



35 SKY 5



39 BRIGHT A



43 BRIGHT B



47 GUEST



51 WETARA



55 CORAL



61 SALA



65 BORDEN

KANI A

Led Urban light series

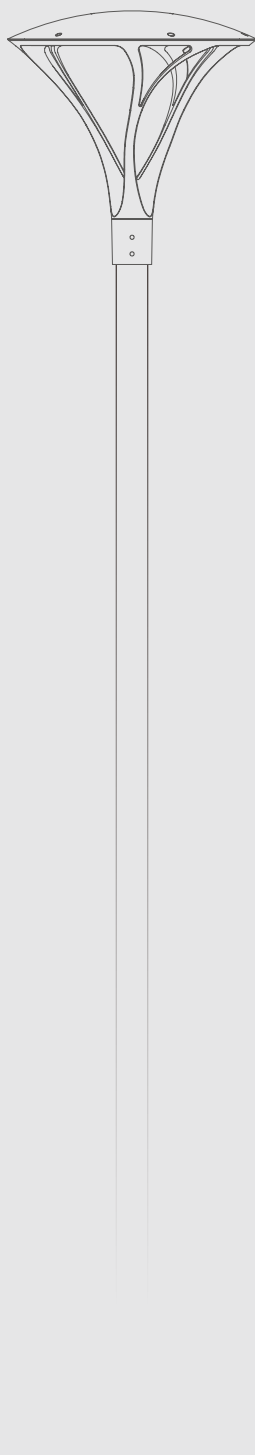




KANI as a new garden light series design, reflects the role of nature and the desire to stay connected with a more organic urban environment.

It relates to the pedestrian experience across an entire campus setting with a visually uniform family of products designed to enhance architectural applications.

Can provide suitable light distribution scheme according to different usage scenarios,



CERTIFICATE

CE CB  RoHS

IP66

IK09

10Kv

140lm/w

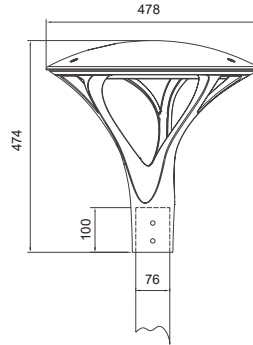
 LUMILEDS

PRODUCT SPECIFICATION

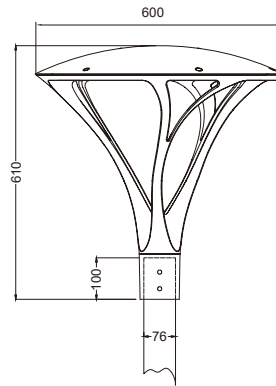
Item	KANI A / Kani A-MINI			
Power	30W	50w	70w	100w
Efficiency	PC:>100lm/w		Glass:>140lm/w	
Lumen output	≥3000lm ≥4200lm	≥5000lm ≥7000lm	≥7000lm ≥9800lm	≥10000lm ≥14000lm
Led chips	Philips lumileds 3030			
CRI	>80			
Life span	50,000hrs at Ta=25deg, L70/B10			
Color Temperature	2700K-6500K			
Optic lens	PC Lenses			
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)			
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz			
Power factor	>95%			
THD	<10%			
Protection level	CLASS I			
SPD	10KV (optional 20KV or other)			
Housing	aluminum by die-casting			
Finish	powder coating			
Housing color	● RAL 7035	● RAL7024 (others upon request)		
IP Rating	IP66			
IK Rating	IK10			
Working Temperature	-30°C ~ + 65°C			
Warranty	5 years			
Warranty	5 years			



KANI-A LED Urban light Specification



KANI A-MINI



KANI A

APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS

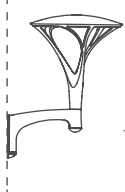
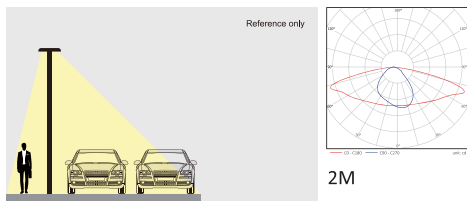
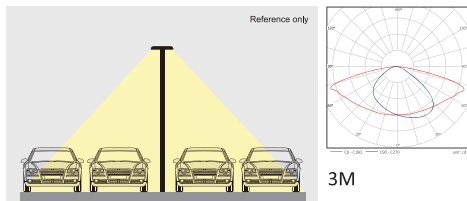
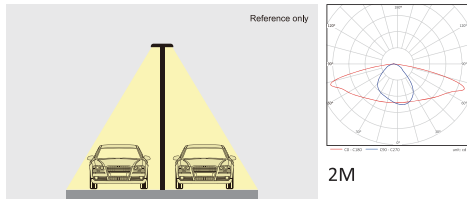
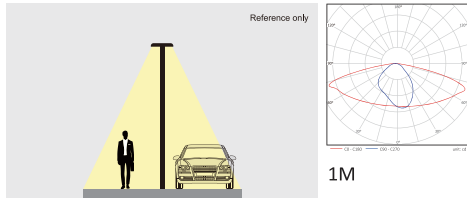


KANI A / KANI A-MINI

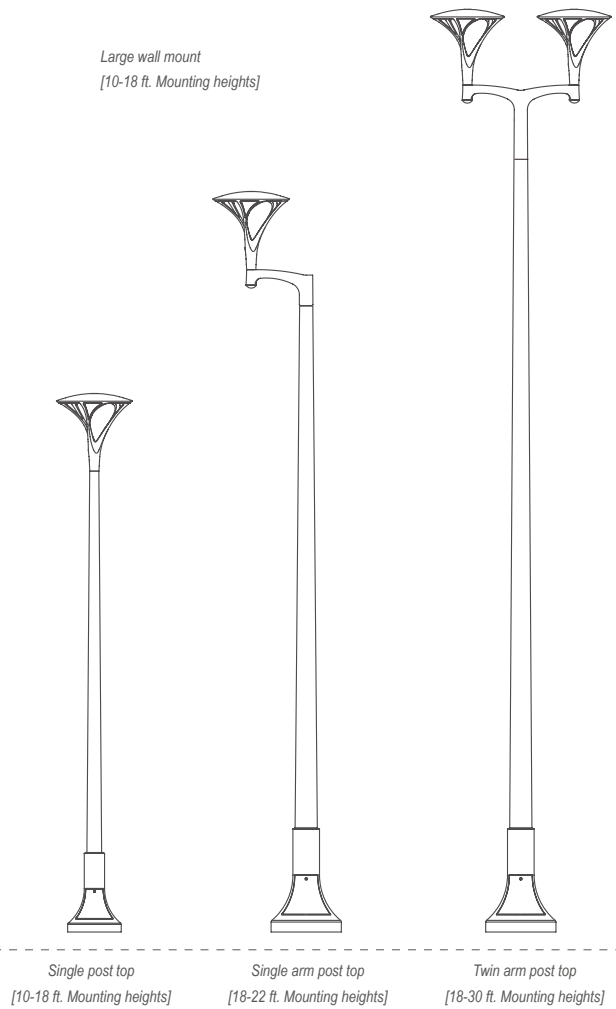
Led Urban light series



KANI-A LED Urban light Specification

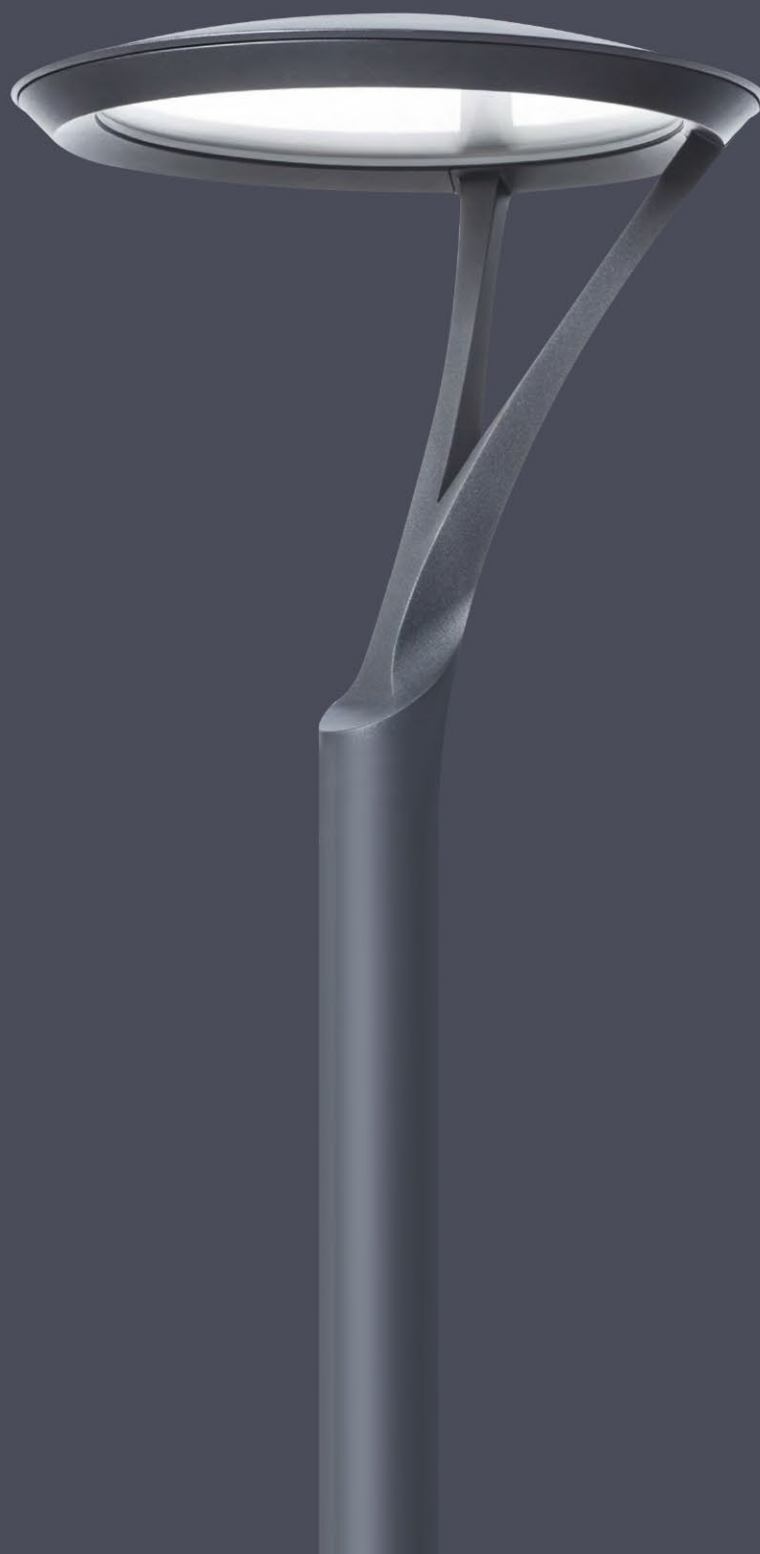


Large wall mount
[10-18 ft. Mounting heights]



KANI B

Led Urban light series





KANI as a new garden light series design, reflects the role of nature and the desire to stay connected with a more organic urban environment.

It relates to the pedestrian experience across an entire campus setting with a visually uniform family of products designed to enhance architectural applications.

Can provide suitable light distribution scheme according to different usage scenarios,

APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



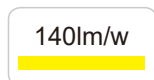
PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS

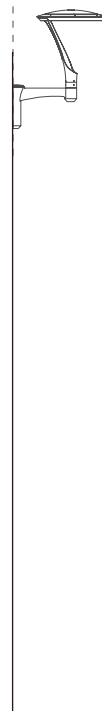
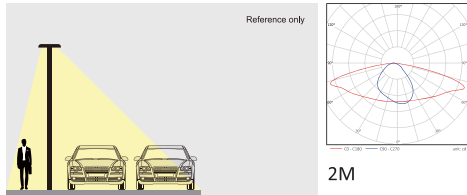
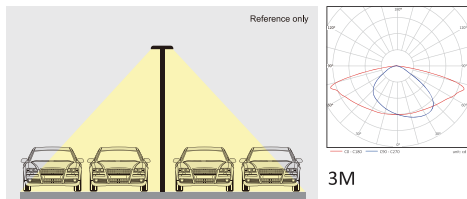
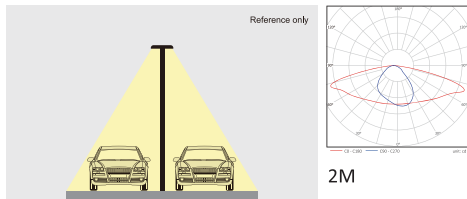
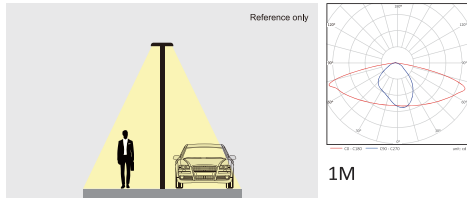
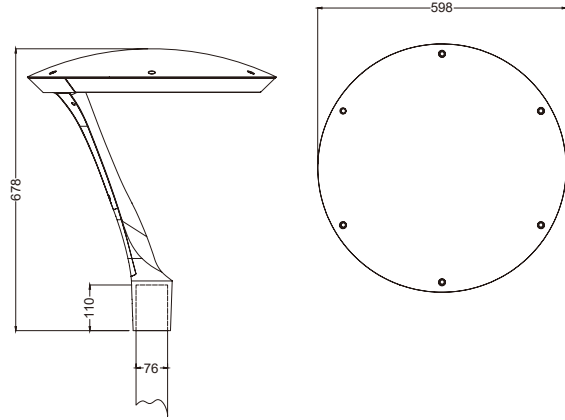
CERTIFICATE



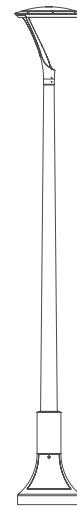

RoHS


PRODUCT SPECIFICATION

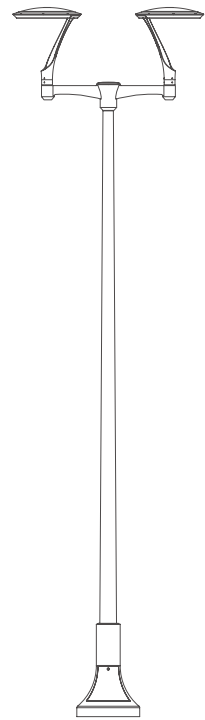
Item	KANI B			
Power	30W	50w	70w	100w
Efficiency	PC:>100lm/w		Glass:>140lm/w	
Lumen output	≥3000lm ≥4200lm	≥5000lm ≥7000lm	≥7000lm ≥9800lm	≥10000lm ≥14000lm
Led chips	Philips lumileds 3030			
CRI	>80			
Life span	50,000hrs at Ta=25deg, L70/B10			
Color Temperature	2700K-6500K			
Optic lens	PC Lenses			
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)			
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz			
Power factor	>95%			
THD	<10%			
Protection level	CLASS I			
SPD	10KV (optional 20KV or other)			
Housing	aluminum by die-casting			
Finish	powder coating			
Housing color	● RAL 7035	● RAL7024 (others upon request)		
IP Rating	IP66			
IK Rating	IK10			
Working Temperature	-30°C ~ + 65°C			
Warranty	5 years			
Warranty	5 years			



Wall mount arm
8-10 ft. Mounting heights
(Spider / Cantilever mount only)



Single post top
10-18 ft. Mounting heights
(Spider / Cantilever mount only)

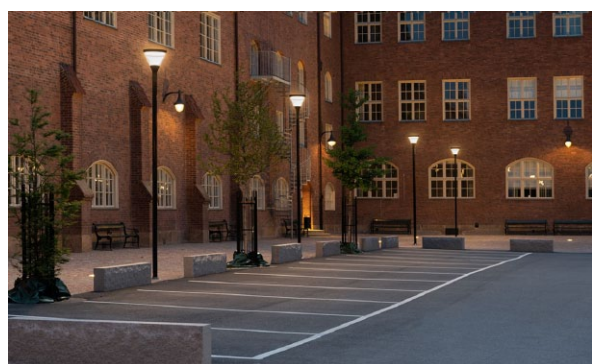


Twin mount arm
18-22 ft. Mounting heights
(Spider / Cantilever mount only)

SKY 1

Led Urban light series





SKY, a new park luminaire in a contemporary design. The light source, LED, is placed at the bottom of the luminaire, and the indirect light, reflected by the arched roof, is soft and pleasant. The form of the luminaire, reaching for the sky, with the arched roof top has led to the name SKY. Light is reflected and comes from above - from the sky.

APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



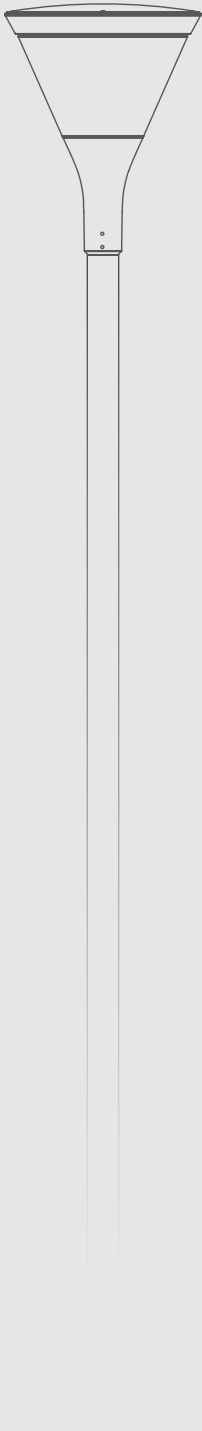
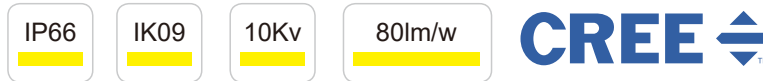
PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS

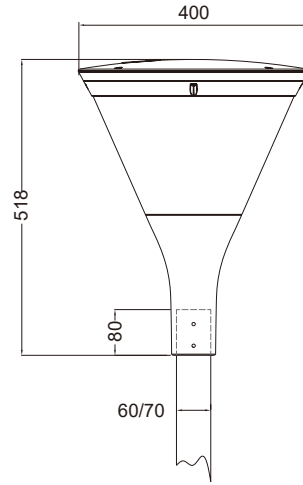


CERTIFICATE

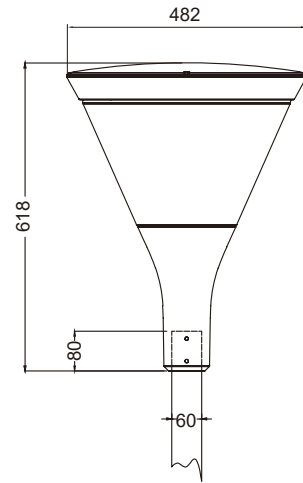


PRODUCT SPECIFICATION

Item	SKY 1/SKY-1 MINI				
Power	10W	20W	30W	40W	50W
Efficiency	80lm/w				
Lumen output	≥800lm	≥1600lm	≥2400lm	≥3200lm	≥4000lm
Led chips	CREE CXA series				
CRI	>80				
Life span	50,000hrs at Ta=25deg, L70/B10				
Color Temperature	1750K-6500K				
Optic lens	Nano reflector				
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)				
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz				
Power factor	>95%				
THD	<10%				
Protection level	CLASS I				
SPD	10KV (optional 20KV or other)				
Housing	aluminum by die-casting				
Finish	powder coating				
Housing color	● RAL 7035 ● RAL7024 (others upon request)				
IP Rating	IP66				
IK Rating	IK10				
Mounting	Vertical on Ø60 / Ø76mm pipe				
Working Temperature	-30°C ~ + 65°C				
Warranty	5 years				



SKY-1 MINI



SKY 1

APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS

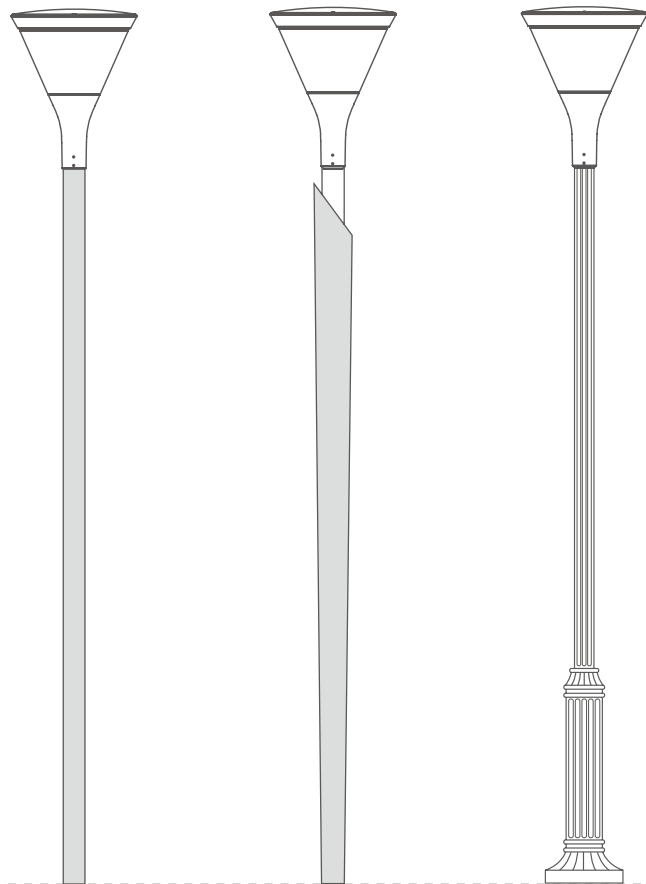
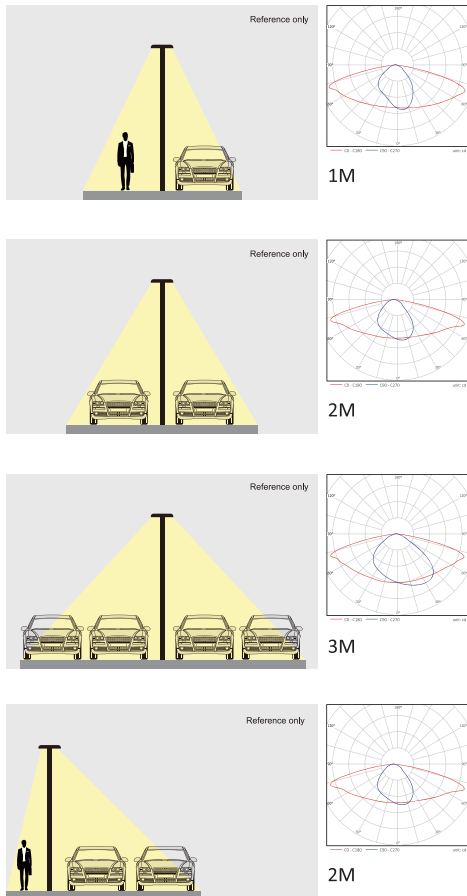


SKY 1 / SKY 1-MINI

Led Urban light series



Sky 1 LED Urban light Specification



SKY 2

Led Urban light series





SKY 2, a new park luminaire in a contemporary design.
 The light source, LED, is placed at the roof of the luminaire,
 With our designed wide-angle lens,
 our lamps can provide higher light efficiency and a larger illuminance range



APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS

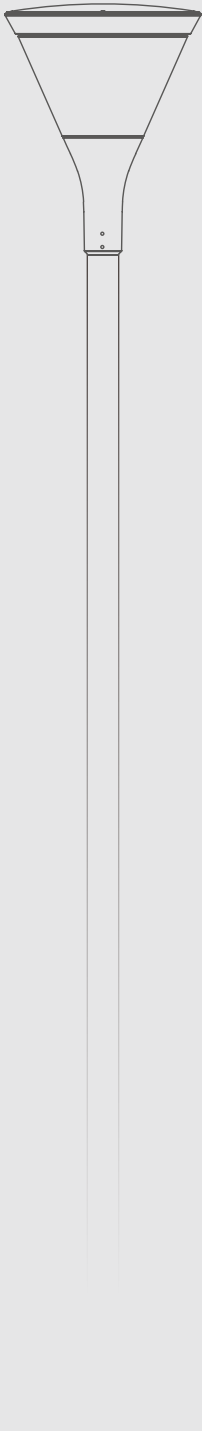
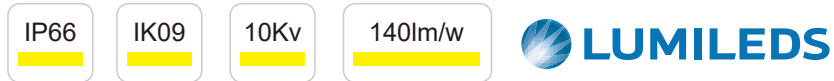


PEDESTRIAN AREAS & CYCLE PATHS



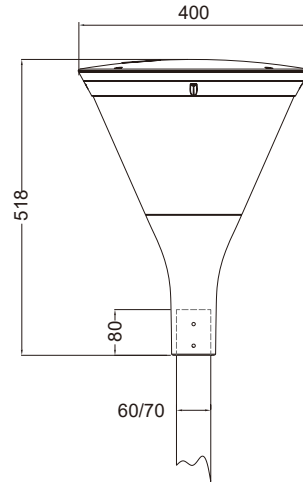
URBAN & RESIDENTIAL STREETS

CERTIFICATE

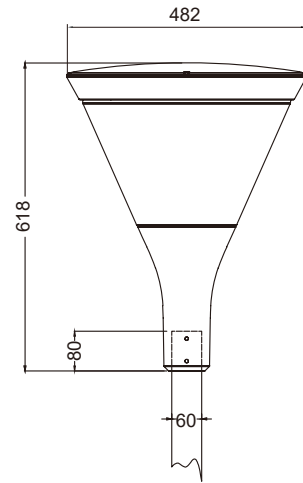


PRODUCT SPECIFICATION

Item	SKY 2 / SKY-2 MINI					
Power	30W	50W	60W	70W	90W	100W
Efficiency	>140lm/w					
Lumen output	≥4200lm	≥7000lm	≥8400lm	≥9800lm	≥12600lm	≥14000lm
Led chips	Philips lumileds 3030					
CRI	>80					
Life span	60,000hrs at Ta=25deg, L70/B10					
Color Temperature	2700K-6500K					
Optic lens	PC Lenses					
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)					
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz					
Power factor	>95%					
THD	<10%					
Protection level	CLASS I					
SPD	10KV (optional 20KV or other)					
Housing	aluminum by die-casting					
Finish	powder coating					
Housing color	● RAL 7035 ● RAL7024 (others upon request)					
IP Rating	IP66					
IK Rating	IK10					
Mounting	Vertical on Ø60 / Ø76mm pipe					
Working Temperature	-30°C ~ + 65°C					
Warranty	5 years					



SKY-2 MINI



SKY 2

APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS



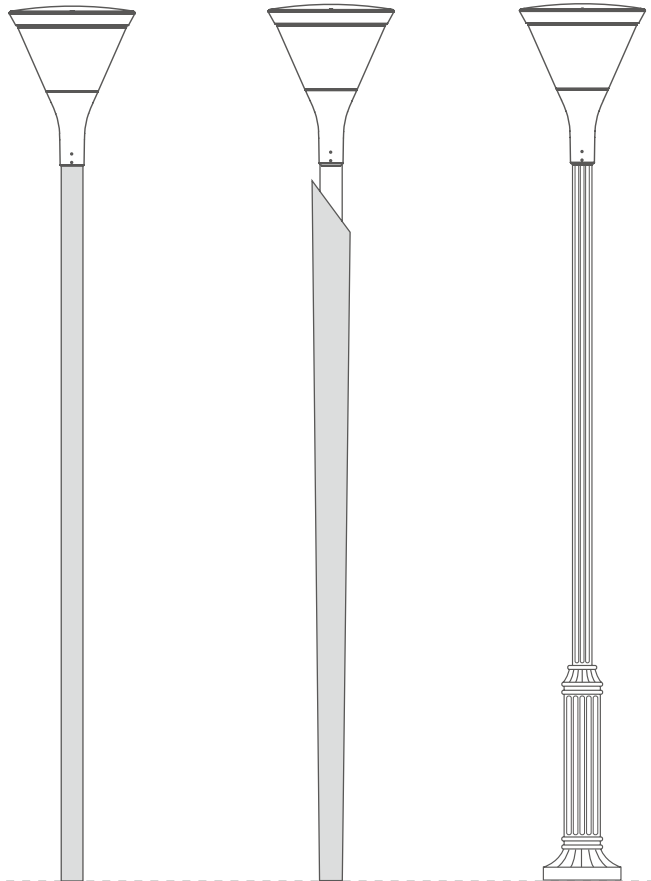
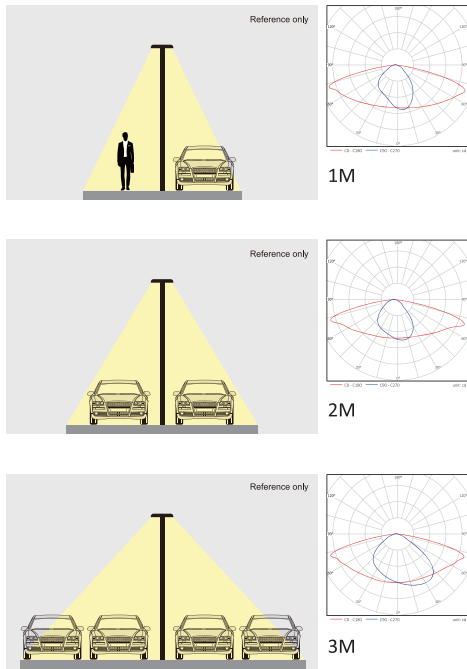
SKY 2

SKY 2-MINI

Led Urban light series



Sky 2 LED Urban light Specification



SKY 3

Led Urban light series





SKY 3, a new park luminaire in a contemporary design.
 The light source, LED, is placed at the roof of the luminaire,
 With our designed wide-angle lens,
 our lamps can provide higher light efficiency and a larger illuminance range



APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS

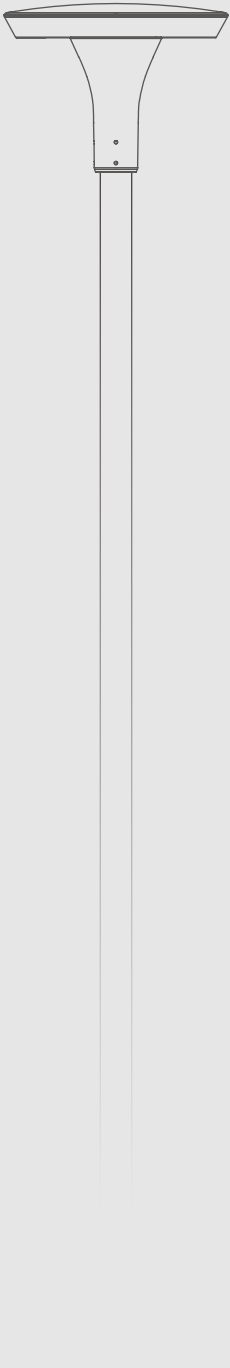
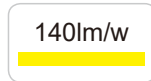


PEDESTRIAN AREAS & CYCLE PATHS



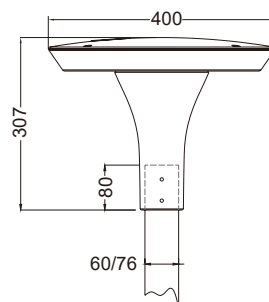
URBAN & RESIDENTIAL STREETS

CERTIFICATE

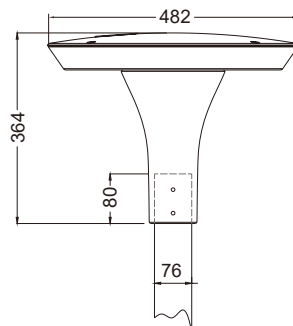


PRODUCT SPECIFICATION

Item	SKY 3 / SKY-3 MINI					
Power	30W	50W	60W	70W	90W	100W
Efficiency	Chequered glass:>100lm/w Transparent Glass:>140lm/w					
Lumen output	≥3000lm ≥4200lm	≥5000lm ≥7000lm	≥6000lm ≥8400lm	≥7000lm ≥9800lm	≥9000lm ≥12600lm	≥10000lm ≥14000lm
Led chips	Philips lumileds 3030					
CRI	>80					
Life span	60,000hrs at Ta=25deg, L70/B10					
Color Temperature	2700K-6500K					
Optic lens	PC Lenses					
Driver	Philips Xi-LP series (Meanwell/Inventronic/Osram upon request)					
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz					
Power factor	>95%					
THD	<10%					
Protection level	CLASS I					
SPD	10KV (optional 20KV or other)					
Housing	aluminum by die-casting					
Finish	powder coating					
Housing color	● RAL 7035 ● RAL7024 (others upon request)					
IP Rating	IP66					
IK Rating	IK09					
Mounting	Vertical on Ø60 / Ø76mm pipe					
Working Temperature	-30°C ~ + 65°C					
Warranty	5 years					



SKY-3 MINI



SKY 3

APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS



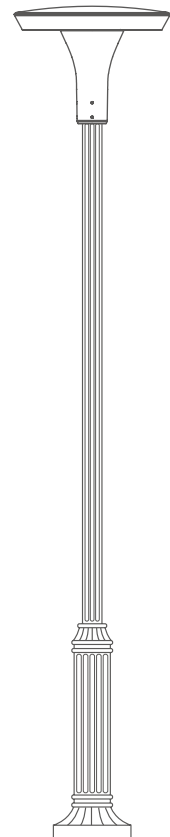
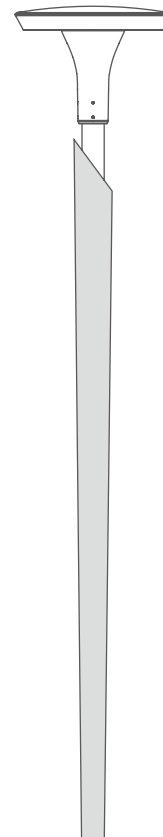
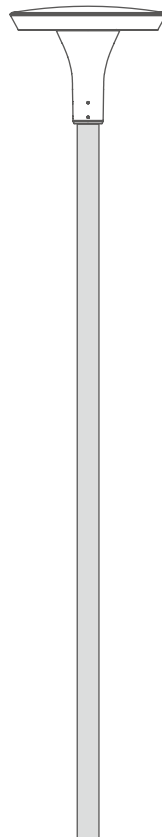
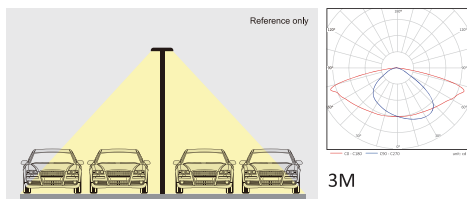
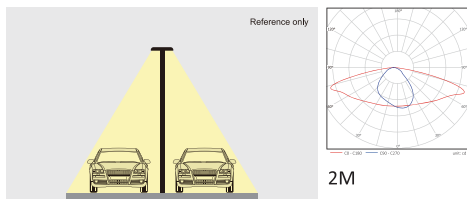
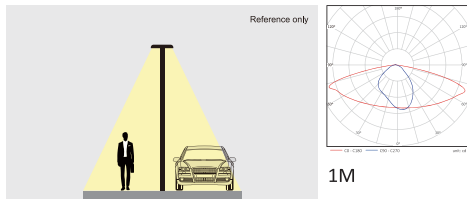
SKY 3

SKY 3-MINI

Led Urban light series



Sky 3 LED Urban light Specification



SKY 4

Led Urban light series

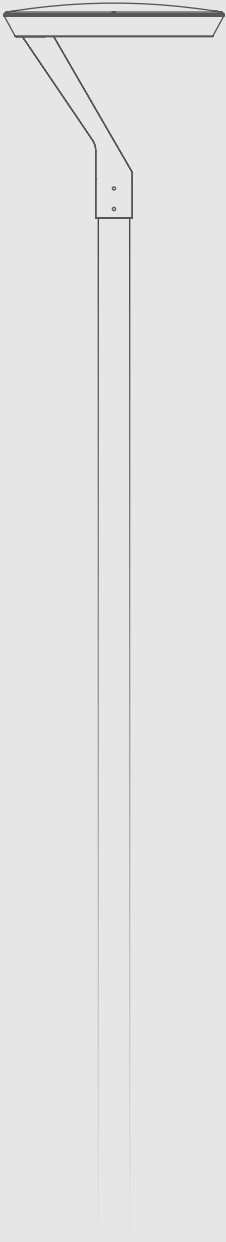
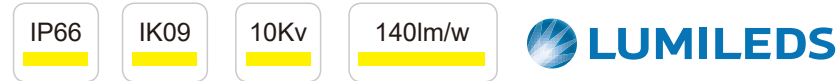




SKY 4, a new park luminaire in a contemporary design.
The light source, LED, is placed at the roof of the luminaire,
With our designed wide-angle lens,
our lamps can provide higher light efficiency and a larger illuminance range



CERTIFICATE

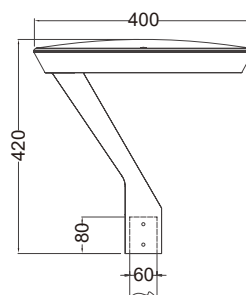


PRODUCT SPECIFICATION

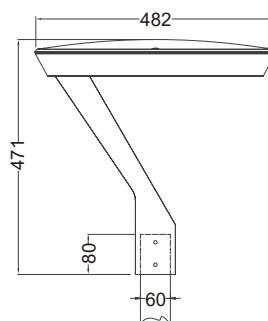
Item	SKY 4	
Power	50W	90W
Efficiency	>140lm/w	
Lumen output	≥7000lm	≥12600lm

Item	SKY 4-MINI					
Power	30W	50W	60W	70W	90W	100W
Efficiency	>140lm/w					
Lumen output	≥4200lm	≥7000lm	≥8400lm	≥9800lm	≥12600lm	≥14000lm

Item	SKY 4 / SKY 4-MINI	
Led chips	Philips lumileds 3030	
CRI	>80	
Life span	50,000hrs at Ta=25deg, L70/B10	
Color Temperature	2700K-6500K	
Optic lens	PC Lenses	
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)	
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz	
Power factor	>95%	
THD	<10%	
Protection level	CLASS I	
SPD	10KV (optional 20KV or other)	
Housing	aluminum by die-casting	
Finish	powder coating	
Housing color	● RAL 7035	● RAL7024 (others upon request)
IP Rating	IP66	
IK Rating	IK10	
Working Temperature	-30°C ~ + 65°C	
Warranty	5 years	



SKY-4 MINI



SKY 4

APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS

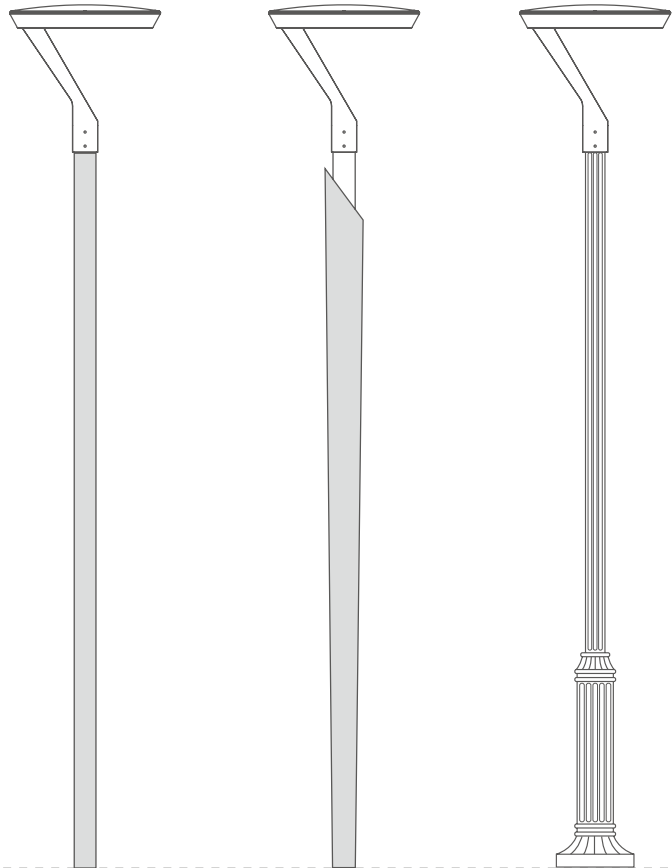
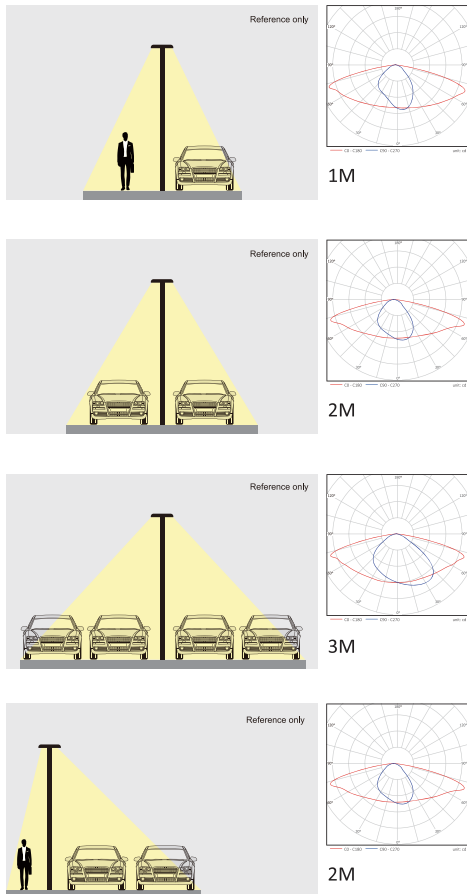


SKY 4 / SKY 4-MINI

Led Urban light series



Sky 4 LED Urban light Specification



SKY 5

Led Urban light series





SKY 5, a new park luminaire in a contemporary design.
 The light source, LED, is placed at the roof of the luminaire,
 With our designed wide-angle lens,
 our lamps can provide higher light efficiency and a larger illuminance range



APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS



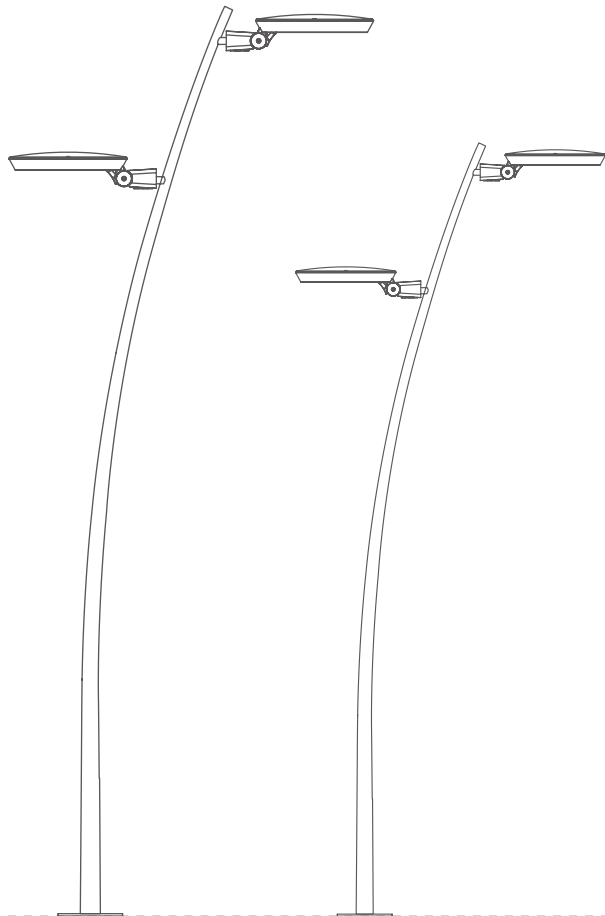
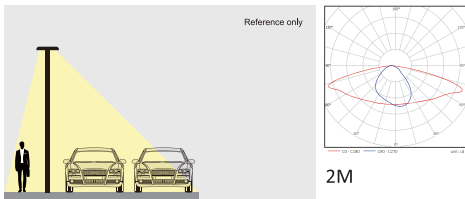
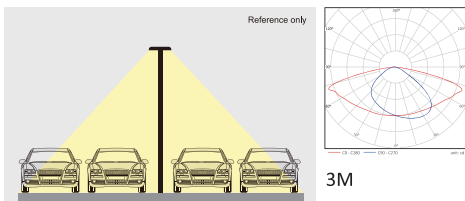
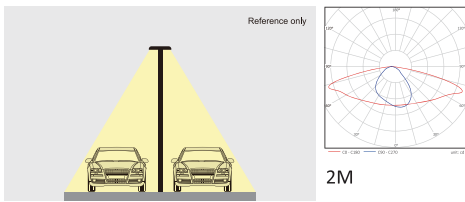
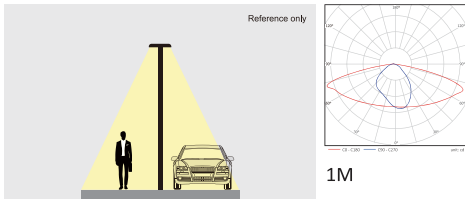
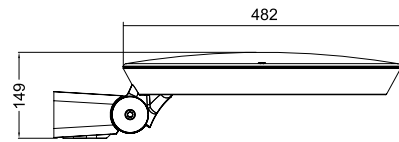
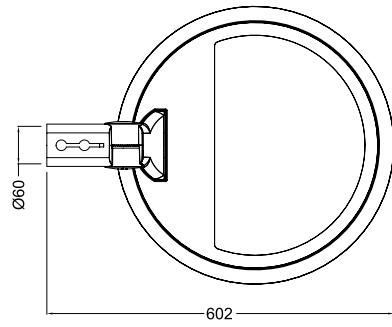
CERTIFICATE

CE CB RoHS

IP66 IK09 10Kv 140lm/w

PRODUCT SPECIFICATION

Item	SKY 5	
Power	50W	90W
Efficiency	>140lm/w	
Lumen output	≥7000lm	≥12600lm
Led chips	Philips lumileds 3030	
CRI	>80	
Life span	60,000hrs at Ta=25deg, L70/B10	
Color Temperature	2700K-6500K	
Optic lens	PC Lenses	
Driver	Philips Xi-LP series (Meanwell/Inventronic/Osram upon request)	
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz	
Power factor	>95%	
THD	<10%	
Protection level	CLASS I	
SPD	10KV (optional 20KV or other)	
Housing	aluminum by die-casting	
Finish	powder coating	
Housing color	● RAL 7035	● RAL7024 (others upon request)
IP Rating	IP66	
IK Rating	IK09	
Mounting	Vertical on Ø60 pipe	
Working Temperature	-30°C ~ + 65°C	
Warranty	5 years	



BRIGHT A

Led Urban light series





Bright A, a new park luminaire in a contemporary design.
 The light source, LED, is placed at the roof of the luminaire,
 With our designed wide-angle lens,
 our lamps can provide higher light efficiency and a larger illuminance range



APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



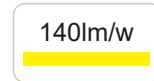
URBAN & RESIDENTIAL STREETS

CERTIFICATE



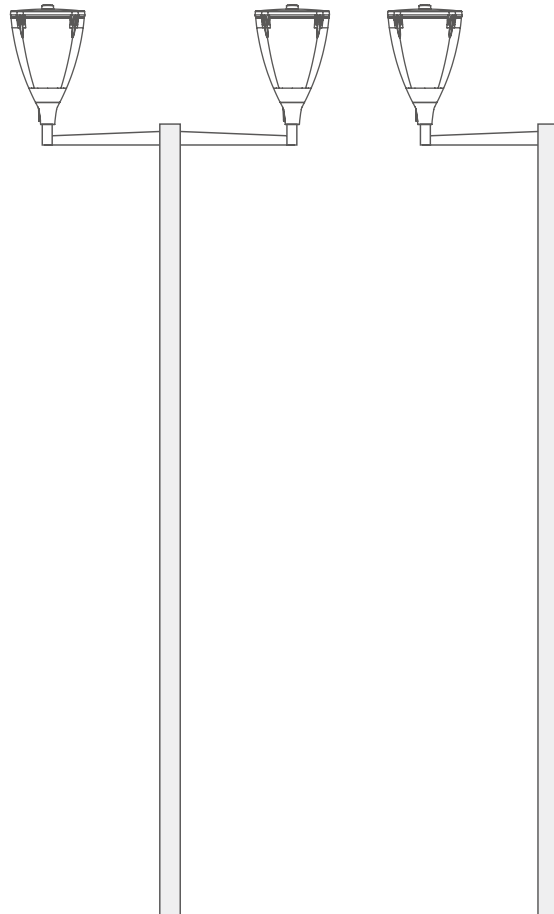
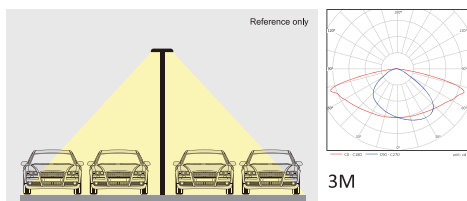
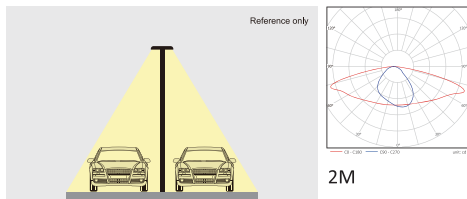
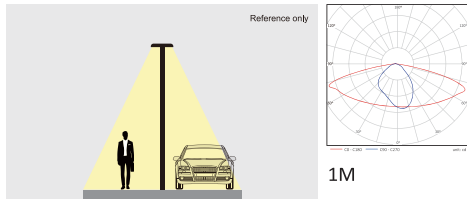
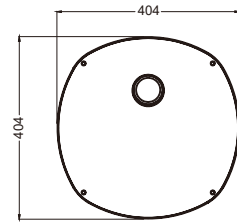
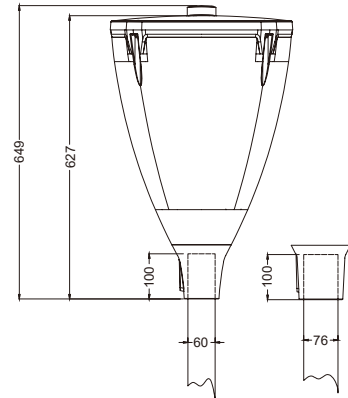
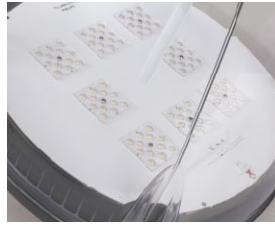

RoHS






PRODUCT SPECIFICATION

Item	BRIGHT A					
Power	30W	40W	50W	60W	80W	100W
Efficiency	>140lm/w					
Lumen output	≥4200lm	≥5600lm	≥7000lm	≥8400lm	≥11200lm	≥14000lm
Led chips	Philips lumileds 3030					
CRI	>80					
Life span	60,000hrs at Ta=25deg, L70/B10					
Color Temperature	2700K-6500K					
Optic lens	PC Lenses					
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)					
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz					
Power factor	>95%					
THD	<10%					
Protection level	GLASS I/II					
SPD	10KV (optional 20KV or other)					
Housing	aluminum by die-casting					
Finish	powder coating					
Housing color	● RAL 7035 ● RAL7024 (others upon request)					
IP Rating	IP66					
IK Rating	IK10					
Mounting	Vertical on Ø60 / Ø76mm pipe					
Working Temperature	-30°C ~ + 65°C					
Warranty	5 years					





BRIGHT B

Led Urban light series



Bright B, a new park luminaire in a contemporary design.
 The light source, LED, is placed at the roof of the luminaire,
 With our designed wide-angle lens,
 our lamps can provide higher light efficiency and a larger illuminance range



APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



URBAN & RESIDENTIAL STREETS

CERTIFICATE



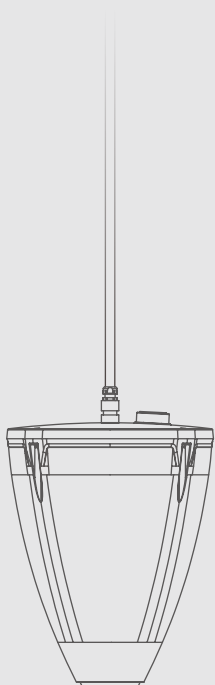

RoHS

IP66

IK09

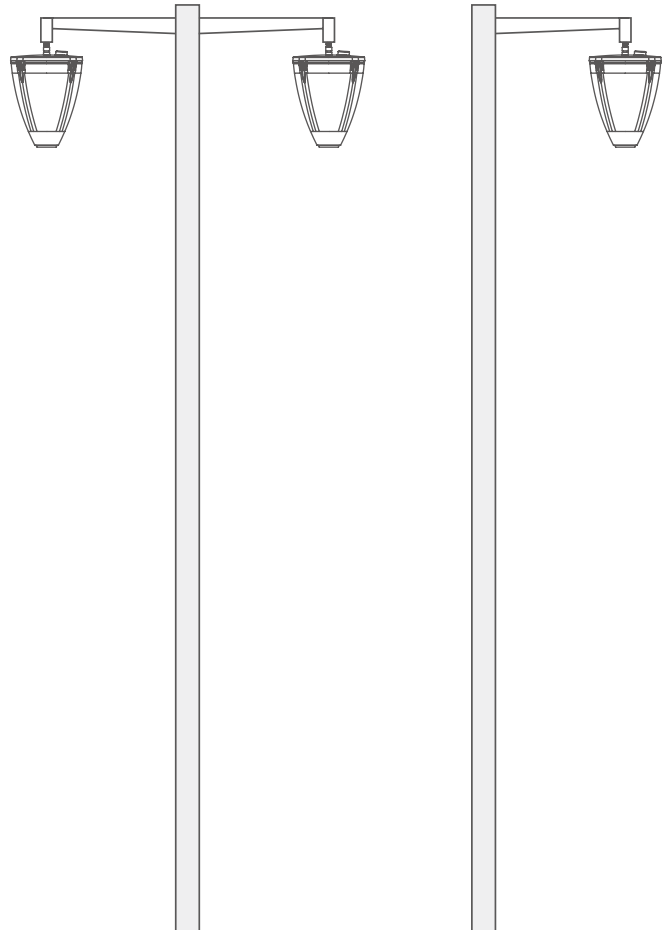
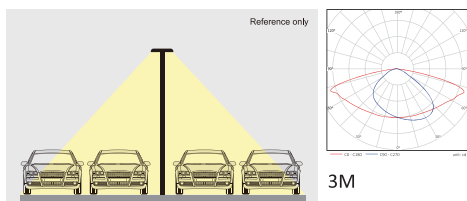
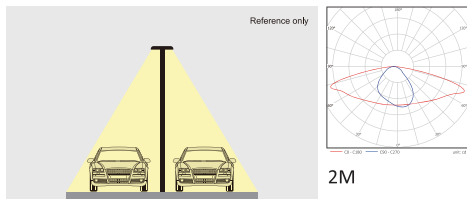
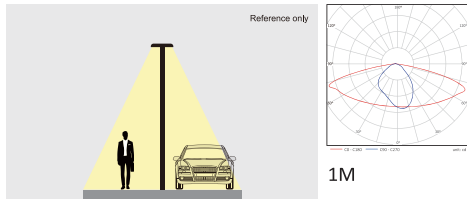
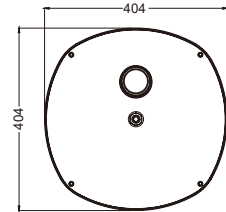
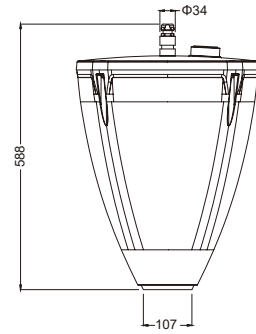
10Kv

140lm/w


LUMILEDS


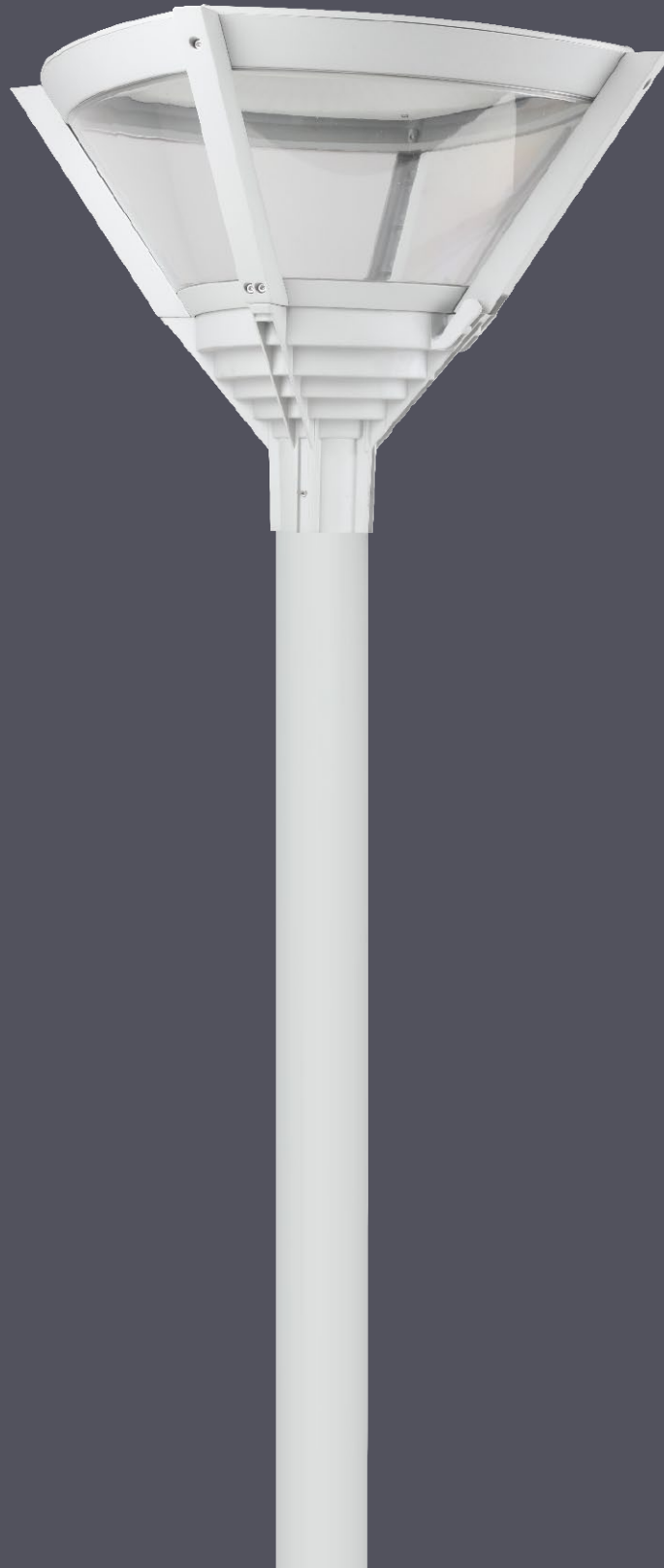
PRODUCT SPECIFICATION

Item	BRIGHT B					
Power	30W	40W	50W	60W	80W	100W
Efficiency	>140lm/w					
Lumen output	≥4200lm	≥5600lm	≥7000lm	≥8400lm	≥11200lm	≥14000lm
Led chips	Philips lumileds 3030					
CRI	>80					
Life span	60,000hrs at Ta=25deg, L70/B10					
Color Temperature	2700K-6500K					
Optic lens	PC Lenses					
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)					
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz					
Power factor	>95%					
THD	<10%					
Protection level	GLASS I/II					
SPD	10KV (optional 20KV or other)					
Housing	aluminum by die-casting					
Finish	powder coating					
Housing color	● RAL 7035 ● RAL7024 (others upon request)					
IP Rating	IP66					
IK Rating	IK10					
Mounting	Hoisting on Ø35~40 pipe					
Working Temperature	-30°C ~ + 65°C					
Warranty	5 years					



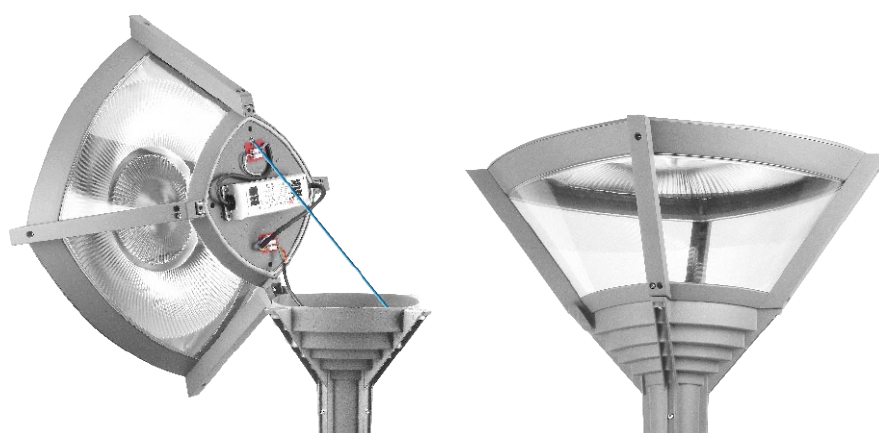
GUEST

Led Urban light series





GUEST, a new park luminaire in a contemporary design.
 The light source, LED, is placed at the roof of the luminaire,
 With our designed wide-angle lens,
 our lamps can provide higher light efficiency and a larger illuminance range



APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



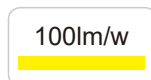
URBAN & RESIDENTIAL STREETS

CERTIFICATE



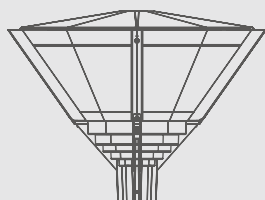

RoHS

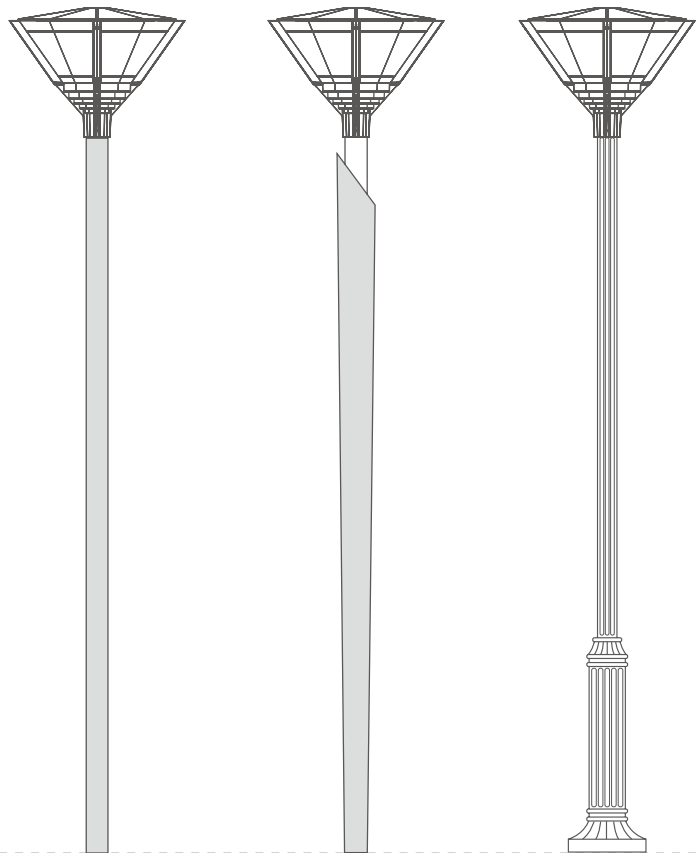
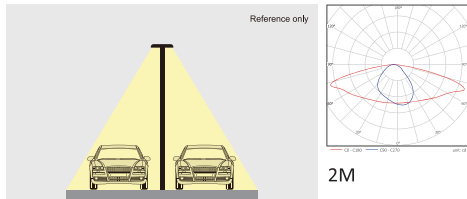
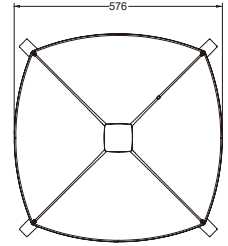
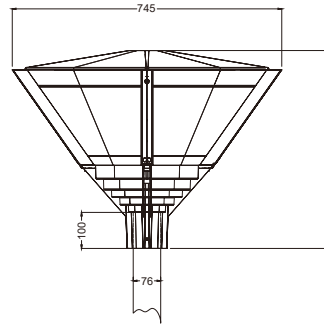





PRODUCT SPECIFICATION

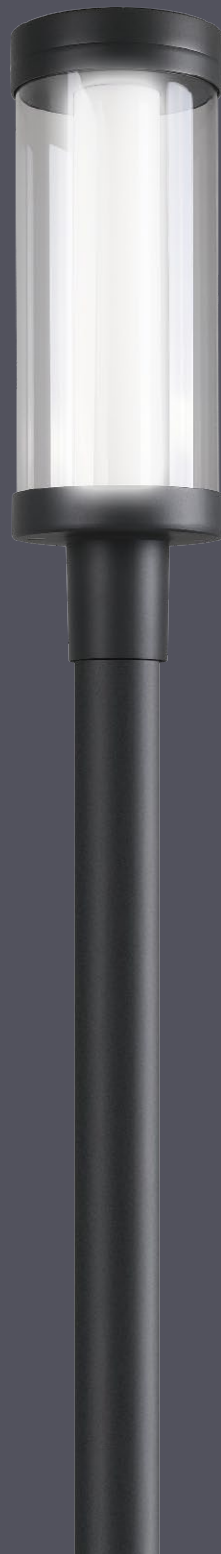
Item	GUEST					
Power	30W	40W	50W	60W	80W	100W
Efficiency	>100lm/w					
Lumen output	≥3000lm	≥4000lm	≥5000lm	≥6000lm	≥8000lm	≥10000lm
Led chips	CREE CXA Series					
CRI	>80					
Life span	60,000hrs at Ta=25deg, L70/B10					
Color Temperature	2700K-6500K					
Optic lens	Nano reflector					
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)					
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz					
Power factor	>95%					
THD	<10%					
Protection level	CLASS I					
SPD	10KV (optional 20KV or other)					
Housing	aluminum by die-casting					
Finish	powder coating					
Housing color	● RAL 7035 ● RAL7024 (others upon request)					
IP Rating	IP66					
IK Rating	IK09					
Mounting	Vertical on Ø76mm pipe					
Working Temperature	-30°C ~ + 65°C					
Warranty	5 years					





WETAR A

Led Urban light series





Wetar a classic garden light design

Luminaire made of aluminium alloy, aluminium and stainless steel

Wetar suit for Zhaga standard optic lens

Wetar also can install a LED column inside to offer a soft unglare lighting



APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



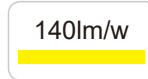
URBAN & RESIDENTIAL STREETS

CERTIFICATE



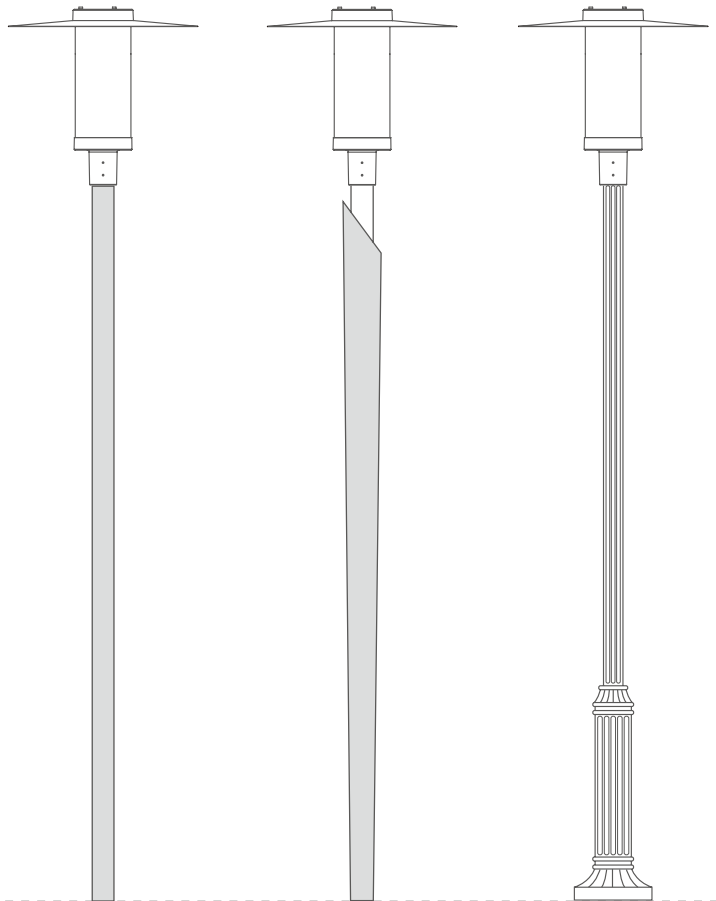
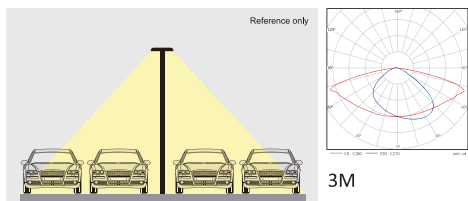
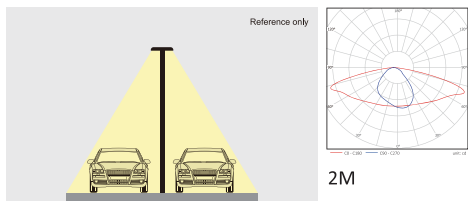
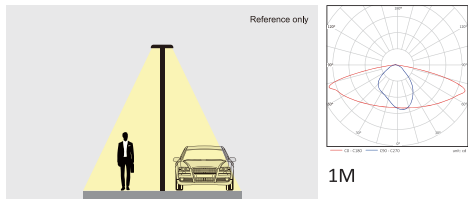
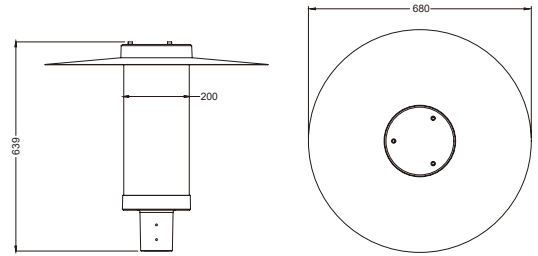

RoHS






PRODUCT SPECIFICATION

Item	WETAR A		
Power	30W	50W	60W
Efficiency	>140lm/w		
Lumen output	≥4200lm	≥7000lm	≥8400lm
Led chips	Philips lumileds 3030		
CRI	>80		
Life span	60,000hrs at Ta=25deg, L70/B10		
Color Temperature	2700K-6500K		
Optic lens	PC Lenses		
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)		
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz		
Power factor	>95%		
THD	<10%		
Protection level	CLASS I		
SPD	10KV (optional 20KV or other)		
Housing	aluminum by die-casting		
Finish	powder coating		
Housing color	● RAL 7035 ● RAL7024 (others upon request)		
IP Rating	IP66		
IK Rating	IK09		
Mounting	Vertical on Ø76mm pipe		
Working Temperature	-30°C ~ + 65°C		
Warranty	5 years		



CORAL

Led Urban light series





L 70

LONG USEFUL OPERATING LIFE

Joliet products use the world's most reputable LED manufacturers and the latest available standards to adequately report lumen maintenance. We strive to drive LEDs under their nominal current and use state-of-the-art heat dissipation methods, leading to durable electronics.



VARIOUS CCT&COLOR BINNING CONSISTENCY

All products are offered in various colour temperatures, and manufactured using tighter bins, ensuring excellent consistency and uniformity.

5 YEARS

5 YEARS WARRANTY

Joliet Luminaires are covered by a solid comprehensible manufacturer's warranty that covers a range of possible defects and performance parameters throughout the duration of the warranty period.



PROUDLY MADE IN CHINA

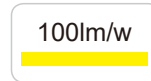
Our products are designed and manufactured in China. Engineered to perfection, using only the highest quality components and highly skilled labour, each luminaire is assembled and thoroughly tested, to ensure that it exceeds the highest standards..

CERTIFICATE



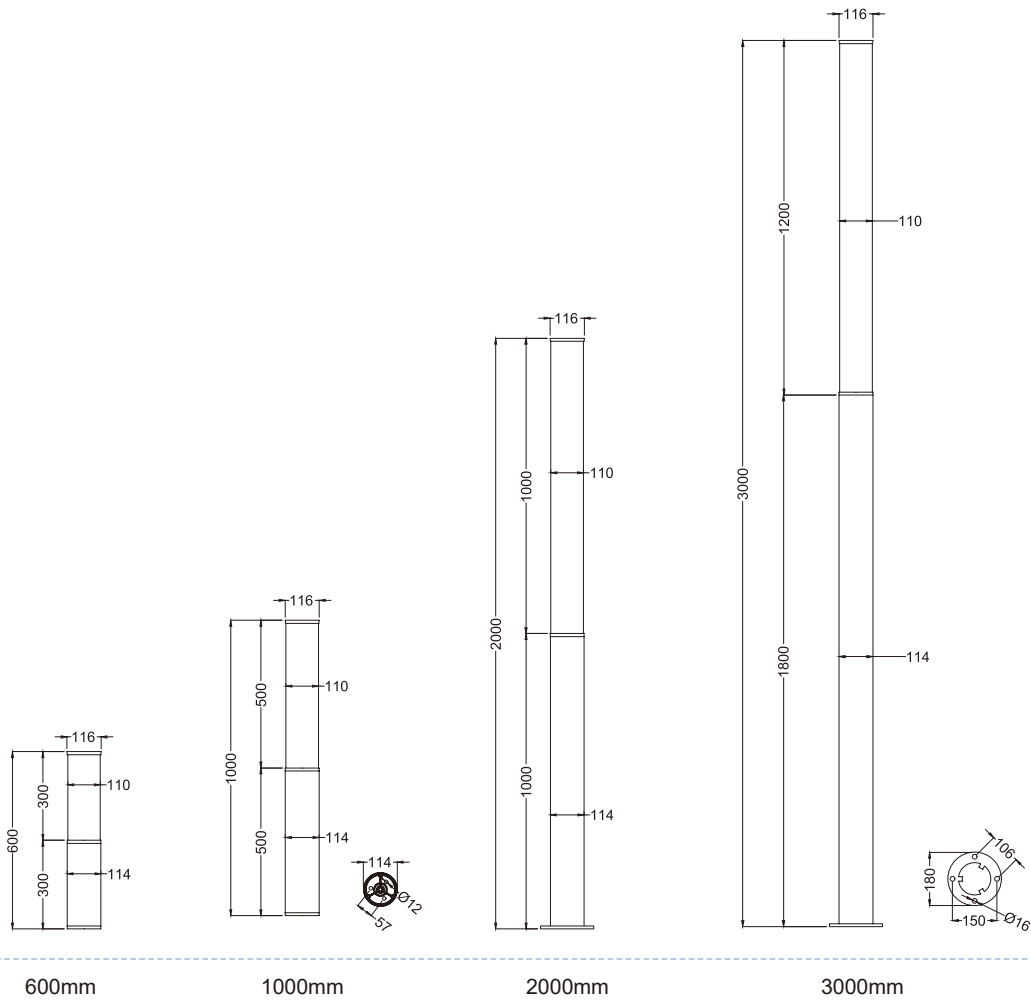

RoHS






PRODUCT SPECIFICATION

Item	CORAL					
Power	30W	40W	50W	60W	80W	100W
Efficiency	>100lm/w					
Lumen output	≥3000lm	≥4000lm	≥5000lm	≥6000lm	≥8000lm	≥10000lm
Led chips	Philips lumileds 3030					
CRI	>80					
Life span	60,000hrs at Ta=25deg, L70/B10					
Color Temperature	2700K-6500K					
Optic lens	PMMA Cover					
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)					
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz					
Power factor	>95%					
THD	<10%					
Protection level	CLASS I					
SPD	10KV (optional 20KV or other)					
Housing	aluminum by die-casting					
Finish	powder coating					
Housing color	● RAL 7035		● RAL7024 (others upon request)			
IP Rating	IP66					
IK Rating	IK08					
Working Temperature	-30°C ~ + 65°C					
Warranty	5 years					





CREATE
DISTINCTIVE
EFFECTS

Available in a range of heights and colour temperatures, this striking marker light can provide the sculptural effect and atmosphere you choose, punctuating outdoor spaces with a seamless warm glow or pillars of clear white.



360°
ILLUMINATION

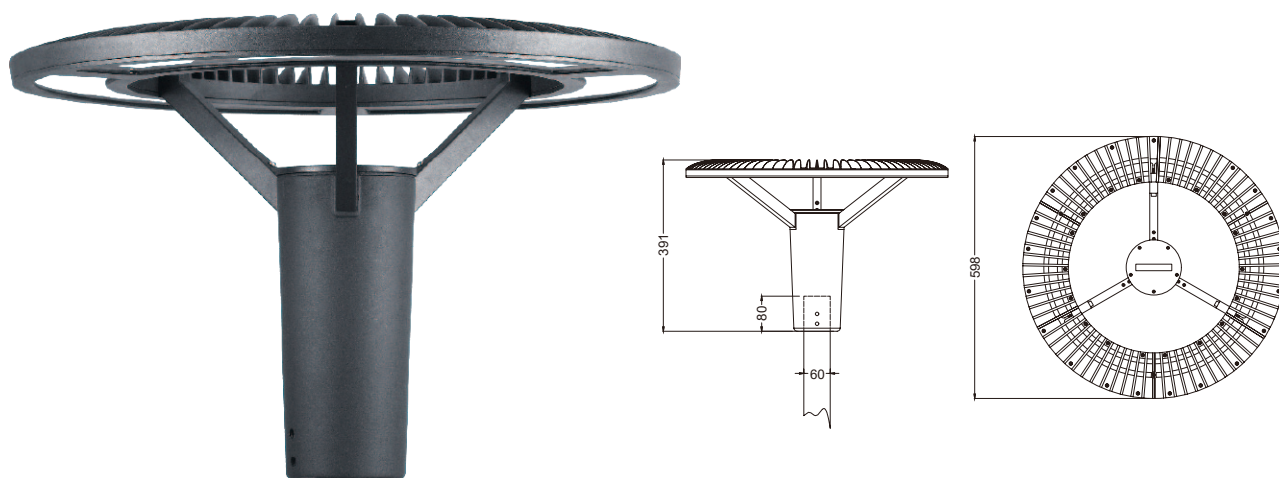
Coral provides uniform illumination in 360 degrees. A bold feature alone or arranged in combination. It is a vibrant colourful beacon that adds presence to urban spaces such as streets, roads and public areas, marking these spaces with a prominent display of light.



SALA

Led Urban light series





SALA a classic garden light design

Luminaire made of aluminium alloy, aluminium and stainless steel



APPLICATIONS



BUILDING SURROUNDS



PARKS, PROMENADES & PATHWAYS



PEDESTRIAN AREAS & CYCLE PATHS



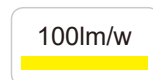
URBAN & RESIDENTIAL STREETS

CERTIFICATE



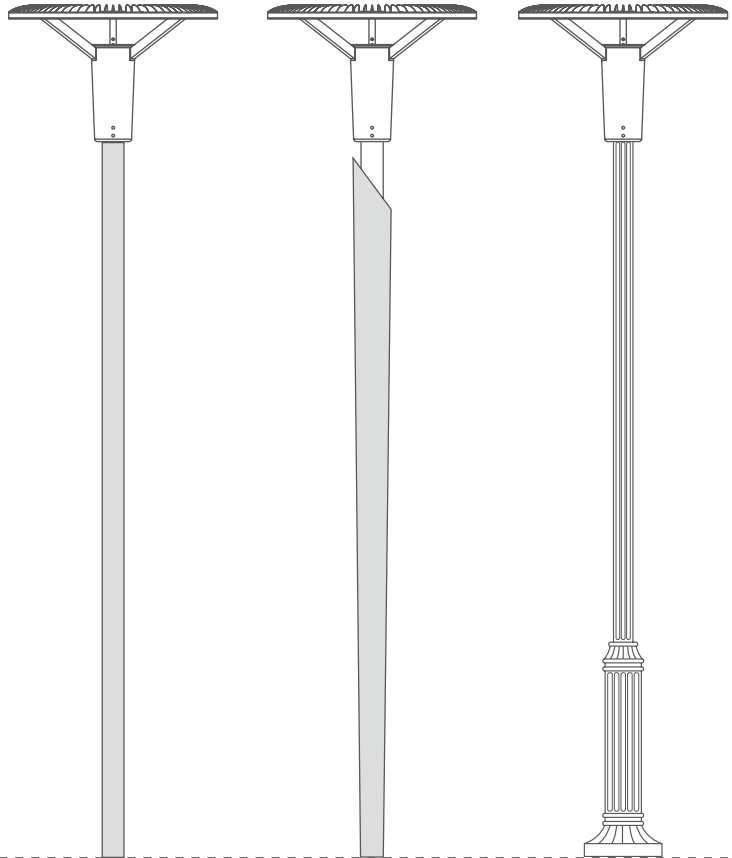
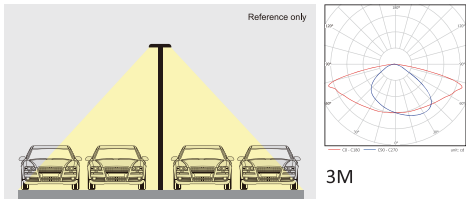

RoHS






PRODUCT SPECIFICATION

Item	SALA		
Power	30W	50W	60W
Efficiency	>100lm/w		
Lumen output	≥3000lm	≥5000lm	≥6000lm
Led chips	Philips lumileds 3030		
CRI	>80		
Life span	60,000hrs at Ta=25deg, L70/B10		
Color Temperature	2700K-6500K		
Optic lens	PC Lenses		
Driver	MW XLG series (Philips/Inventronic/Osram upon request)		
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz		
Power factor	>95%		
THD	<10%		
Protection level	CLASS I		
SPD	10KV (optional 20KV or other)		
Housing	aluminum by die-casting		
Finish	powder coating		
Housing color	● RAL 7035	● RAL7024 (others upon request)	
IP Rating	IP66		
IK Rating	IK09		
Mounting	Vertical on Ø76mm pipe		
Working Temperature	-30°C ~ + 65°C		
Warranty	5 years		



BORDEN

Led Urban light series





Borden is a classic garden light design

Luminaire made of aluminium alloy,
aluminium and stainless steel

The bracket part is integrally die-cast and formed at one time, which is very firm

Borden suit for Zhaga standard optic lens



APPLICATIONS



BUILDING
SURROUNDS



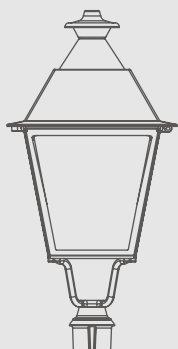
PARKS,
PROMENADES &
PATHWAYS



PEDESTRIAN
AREAS & CYCLE
PATHS

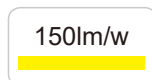


URBAN &
RESIDENTIAL
STREETS



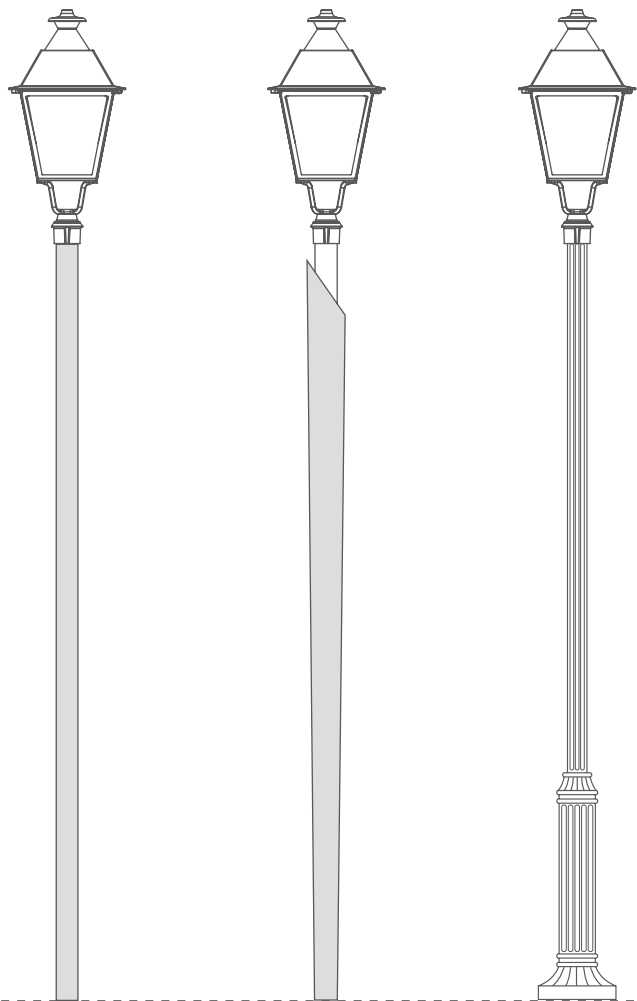
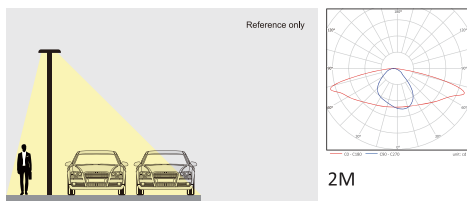
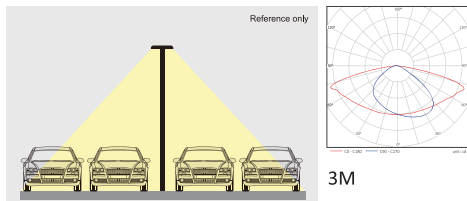
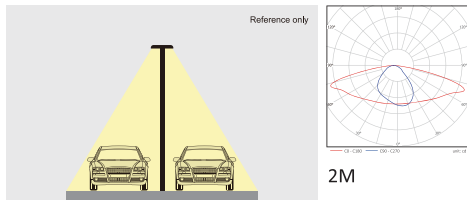
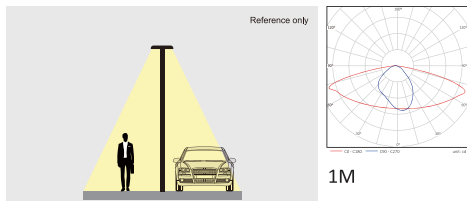
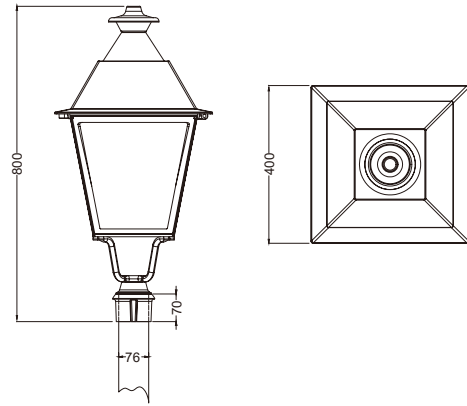
CERTIFICATE

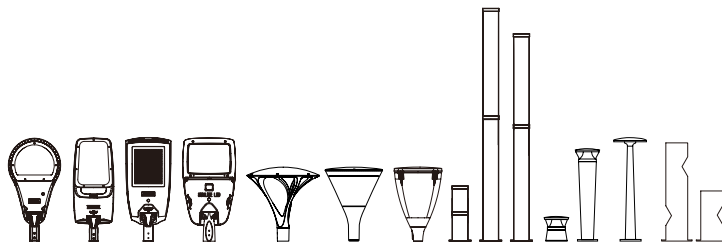
CE CB  RoHS



PRODUCT SPECIFICATION

Item	BORDEN		
Power	30W	50W	80W
Efficiency	>150lm/w		
Lumen output	≥4500lm	≥7500lm	≥12000lm
Led chips	Philips lumileds 3030		
CRI	>80		
Life span	60,000hrs at Ta=25deg, L70/B10		
Color Temperature	2700K-6500K		
Optic lens	PC Lenses		
Driver	Philips Xi-EP series (Meanwell/Inventronic/Osram upon request)		
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz		
Power factor	>95%		
THD	<10%		
Protection level	CLASS I		
SPD	10KV (optional 20KV or other)		
Housing	aluminum by die-casting		
Finish	powder coating		
Housing color	● RAL 7035 ● RAL7024 (others upon request)		
IP Rating	IP66		
IK Rating	IK09		
Mounting	Vertical on Ø76mm pipe		
Working Temperature	-30°C ~ + 65°C		
Warranty	5 years		





丹阳市吉来特光电技术有限公司

DANYANG JOLIET PHOTOELECTRIC TECHNOLOGY

Factory add: Fangxian industrial area,Danyang City,Jiangsu province China

Tel/Fax : +86-511-86935298

Website : www.joliet.cn

E-mail: david_yin@joliet.cn david.china.5@gmail.com

Skype: davidyinbin