Primelux

LEADER IN LIGHTING TECHNOLOGY

PRODUCT CATALOG

Primelux
ENERGY

COMPANY PROFILE

COMPANY BRIEF

Primelux Energy Sdn Bhd is an ISO 9001 - 2008 certified company and incorporated as private limited company on 12 May 1997. Our factory located in north Malaysia with built-up area of two acres. We have the production capacity, quality assurance, R&D team and having 15 years of experience in this field.

As one of player for street lighting manufacturer in Malaysia, we are capable to develop and serves our customer needs with most advanced and efficient technology through our delicated R&D team.

It will definitely enhance the company vision and philosophy in order to provide the high quality product to customer.

Primelux Energy Sdn Bhd is also one of major street light supplier to Malaysia public work (JKR) and Tenage Nasional Berhad (TNB) for their project and tender. We have successfully supplied the street light all over Malaysia from northen to southern region.

Our product range starts from indoor and outdoor lighting to assessories.This wide range of product will give more choices to the customers and meets any your lighting needs.We here will continue to serve our customers with reliable products and better quality in future.

MANUFACTURING FACILITIES

SOLDERING MACHINE

SMT LINE MACHINE

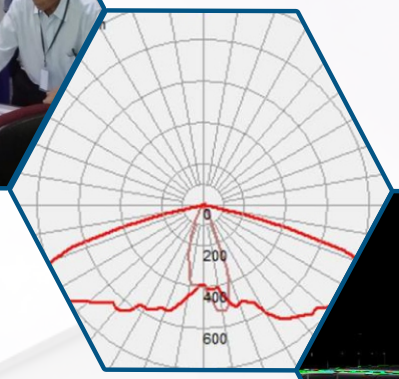
LANTEN ASS'Y LINE

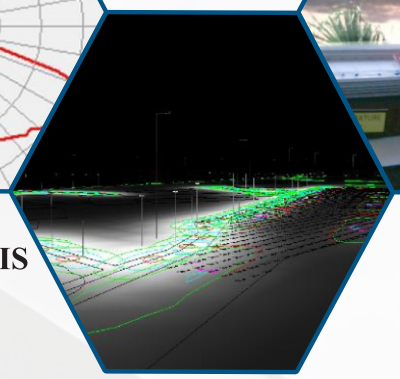
PECU ASS'Y LINE

CALIBRATION ROOM

CAPABILITY - R&D AND ENGINERING CERTIFICATION

MECHANICAL & ELECTRICAL DESIGN





PHOTOMETRIC ANALYSIS & SIMULATION

TESTING &VALIDATION

SIRIM QAS

SIJIL GUNA PAKAI TNB

VENDOR TNB

MOF

ISO 9001: 2008

5S

JKR EMAL

MEMBERSHIP CERTIFICATE

INDOOR LED SERIES

01 RIGEL T8

02 ZEN

03 VEGA

LED STREET LUMINAIRES

05 ALANAC SL SERIES

09 VELA SL SERIES

10 STAR-LED10

16 GALAXY-LED06

21 SPARK-LED25B

22 GALAXY II-LED16

23 LIMA-LED01/02

24 SOFIA-LED09

25 SOFIT-LED09A

26 CITY-LED11

27 BARI-LED07

27 YEMA-LED08

28 SHOE BOX-LED13

29 COBRA-LED12

30 Led Module II

OUTDOOR HID SERIES

32 CYGNUS P1

33 CYGNUS P2

34 STX V 150W

35 STX VI 100W

36 STL VII 250W

LED URBAN LUMINAIRES

40 RUSO WAVE-LED25

42 PERGE WAVE-LED25A

44 PELE WAVE-LED25C

46 DIAMOND-LED22

47 DIAMOND-LED23

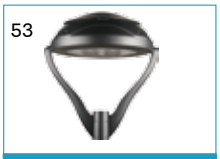
48 DIAMOND-LED23A

49 VENICE-LED01

50 CONICAL-LED02

51 BUGLE-LED09

52 JUPITER-LED15



VILLA-LED16

CROWN-LED19

TERA-LED19A

LED HIGH BAY

GKD-LED01/02/03

GKD-LED04

GKD-LED05

GKD-LED08

FLOOD LIGHT | TUNNEL LIGHT

CAPELLA X1 400W

TGD-LED07/08/09

TGD-LED02/03/04/05/06

TGD-LED01

TGD-LED09A

STEEL POLE & MAST

GP26	GP29	GP31	SP-02	SP-03	SP-08

CAST ALUMINIUM POLE

DP-135	DP-194	DP-196	DP-191	DP-193	DP-209

INDOOR LED

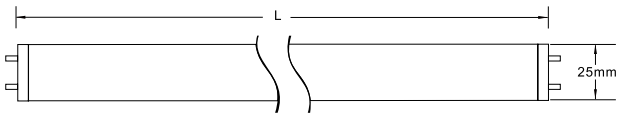
RIGEL T8

RIGEL T8 is a perfect replacement for conventional T8 tube with no ballast or starter required.It is very easy to install and has double the life span of convention T8.
The product has passed all the safety and performance standard and free from harmful substances such as mercury or lead which is safe for indoor application.

- Fitting for easy retrofit
- Maintenance free and lifespan 35,000 hours
- No colour degradation and uniform illumination
- Light in weight and instant on < 1 second

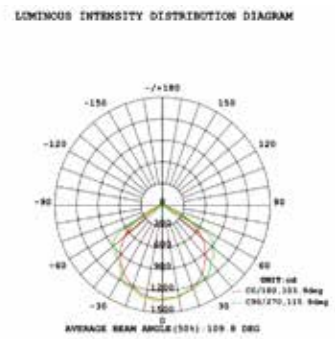
*STANDARD COMPLIANCE:
IEC 62031:2008 with IEC60061–1:2005
IEC/PAS 62612,Edition1.0 2009–06
LM 79–08

Model	Input Voltage	Wattage(W)	System Eficacy(lm/W)	Power Factor	THD	Connector Base	Ingress of protection	Operating Temperature	Storage temperature
RIGEL	220 – 240V / 50HZ	18	100	>0.9	< 20%	G13	20	– 20° ~ 45℃	– 30° ~ 60℃



*L=Available 4 feet and 2 feet

all dimension in mm



Primelux ENERGY

ZEN

Instant On

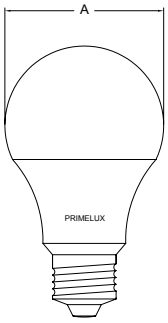
COOL WHITE

WARM WHITE

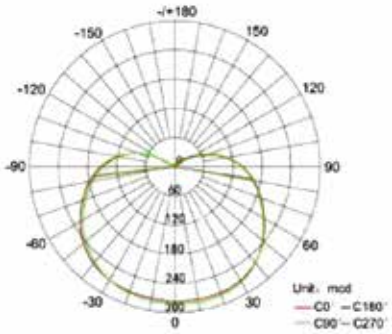
- ***Eco-friendly***
  –zero mercury
  –no hazardous or harmful substances
- ***Cost-efficiant***
  –Save almost 50–60% of energy over conventional
- ***Long life span***
  –over 35,000 hours
- ***Instant on***
  –switch on less than a second

*STANDARD COMPLIANCE:
IEC 62031:2008 with IEC60061–1:2005
IEC/PAS 62612,Edition1.0 2009–06
LM 79–08

Model	Rated Input	Wattage	Power Factor	CCT(K)	THD	Connector Base	Ingress of protection	Operating Temperature	Storage temperature
ZEN–A19–9W5KFR	240 VAC, 50Hz	9W	>0.9	3500K	< 20%	E27	20	– 20° ~ 45℃	– 20° ~ 45℃
ZEN–A19–9W5KFR	240 VAC, 50Hz	12W	>0.9	5000K	< 20%	E27	20	– 20° ~ 45℃	– 20° ~ 45℃
ZEN–A19–9W5KFR	240 VAC, 50Hz	15W	>0.9	6000K	< 20%	E27	20	– 20° ~ 45℃	– 30° ~ 60℃



A=19, 20, 33



Instant On

COOL WHITE

WARM WHITE

VEGA

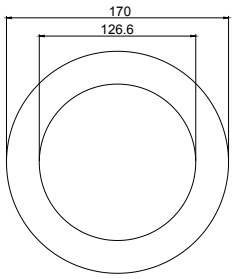
VEGA downlight series is easy to install and as a perfect replacement for PLC or CFL down lights.An eco–friendly and safe product which containing no harmful substances.

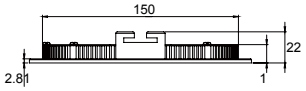
It has a good efficacy and possess double life span over conventional downlight.

- Various size and fitting for easy retrofit
- Maintenance free and lifespan 35,000 hours
- No colour degradation and uniform illumination
- Robust and anti–corrosion frame for long life usage

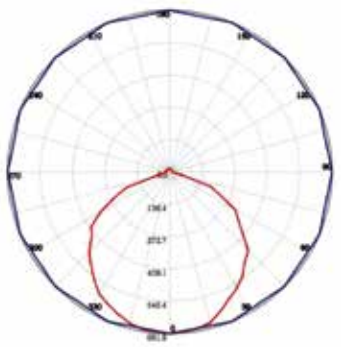
*STANDARD COMPLIANCE:
IEC 60898–2–2:1998 & 60598–1:2012
IEC 62471

Model	Input Voltage	Wattage	Diameter (hole)(mm)	Power Factor	CCT(K)	THD	Render Index,Ra	Ingress of protection	Operating Temperature	Storage temperature
VEGA–ST–9W3KFR	220 – 240V / 50HZ	9W	ϕ100	>0.9	3500K	< 20%	> 70	20	– 20° ~ 45℃	– 20° ~ 45℃
VEGA–ST–12W3KFR	220 – 240V / 50HZ	12W	ϕ130	>0.9	5000K	< 20%	> 70	20	– 20° ~ 45℃	– 20° ~ 45℃
VEGA–ST–21W3KFR	220 – 240V / 50HZ	18W	ϕ180	>0.9	6500K	< 20%	> 70	20	– 20° ~ 45℃	– 30° ~ 60℃





all dimension in mm



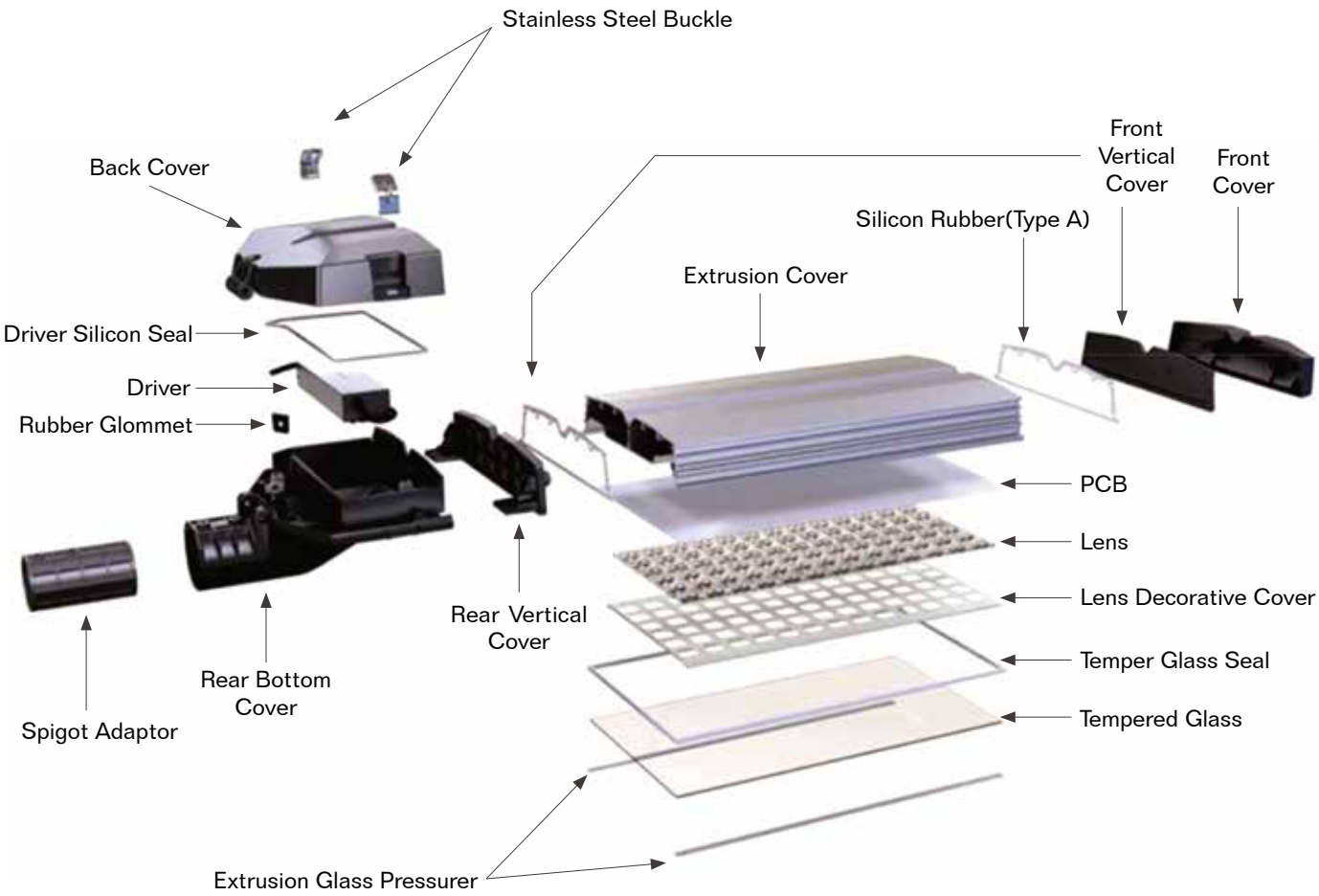
ALANAC SERIES

With the streamline configuration and modern outlook,the ALANAC series blends beautifully with the city street enviroment.Our ALANAC series saves energy consumption up to 50% over conventional lighting.
The wide light distribution is excellent to keep the good photometric performance plus with efficient thermal management.

- Pressured Aluminium housing and anti corrosion treatment
- High–powered LED
- Power supply–Over voltage, short circuit and over current built–in protection
- Detachable unit system for optical and gear compartment

*STANDARD COMPLIANCE:
IEC 60958–2–3:2002, IEC 62471,LM 79–08 IEC 62031
EMC CISPR 15, IEC 61547, IEC 61000–3–2

EXPLODED DRAWING

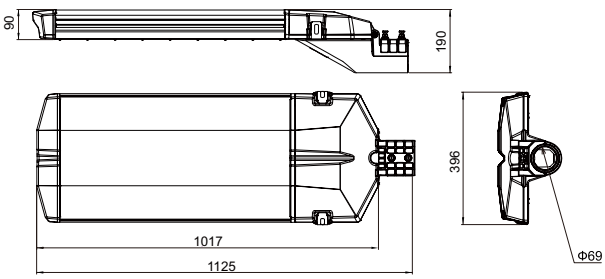


WARM WHITE COOL WHITE

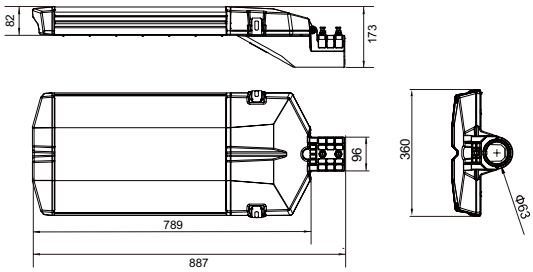
ALANAC SERIES

JMAL CE RoHS

Model	Input Voltage	Actual power consumption(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	CRI	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
ALANAC SL I	220 – 240V / 50HZ	174	105	>0.9	3100K	>70	66	– 20° ~ 45℃	– 30° ~ 60℃	~18kg
ALANAC SL II	220 – 240V / 50HZ	138	109	>0.9	3100K	>70	66	– 20° ~ 45℃	– 30° ~ 60℃	~15kg
ALANAC SL III	220 – 240V / 50HZ	120	109	>0.9	5000K	>70	66	– 20° ~ 45℃	– 30° ~ 60℃	~13kg

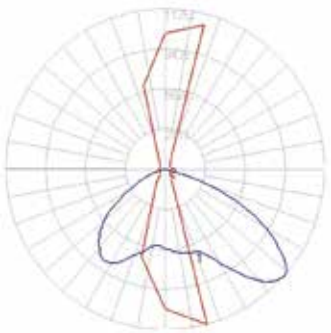


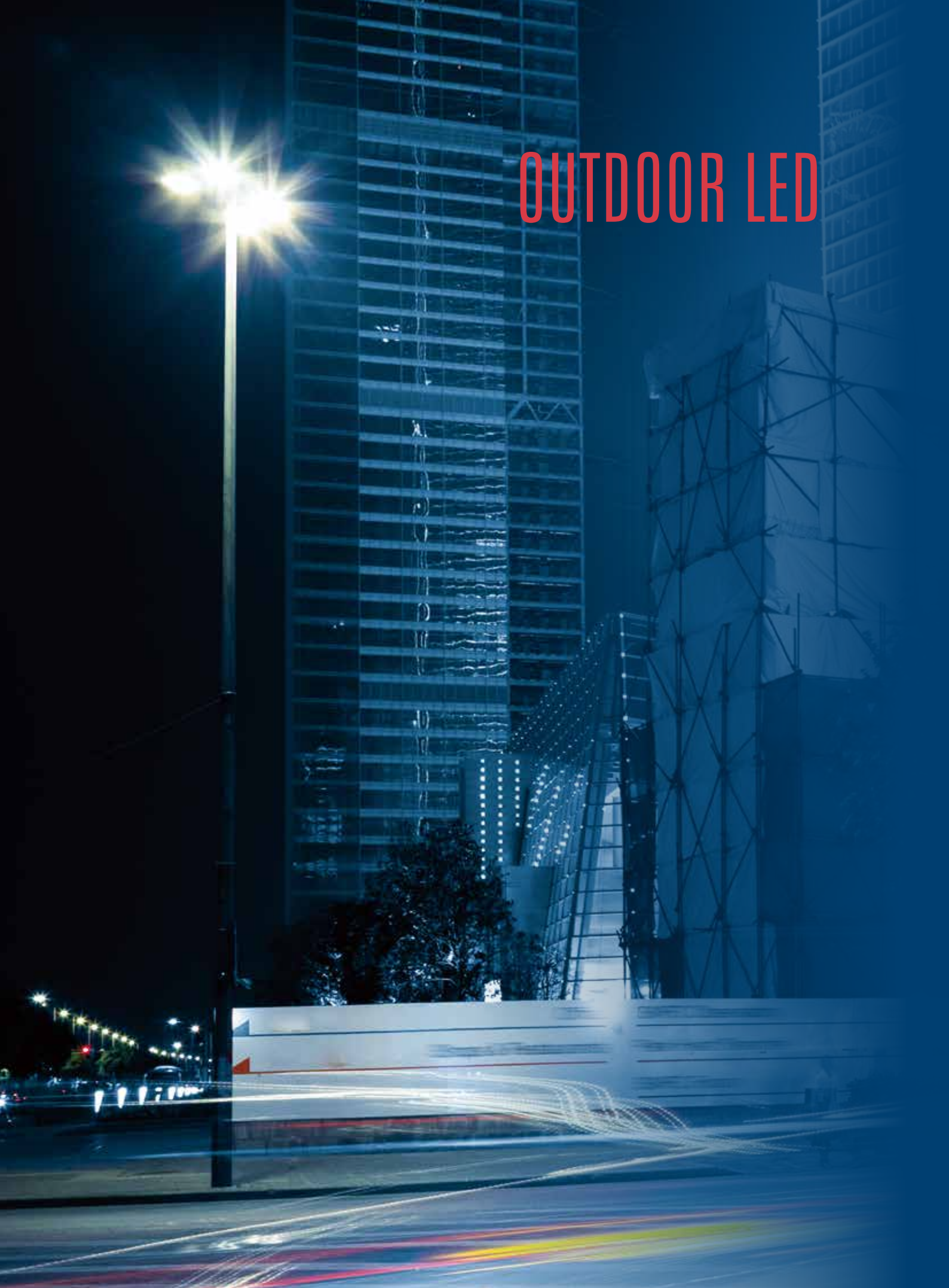
ALANAC SL I



ALANAC SL II

all dimension in mm





OUTDOOR LED

WARM WHITE

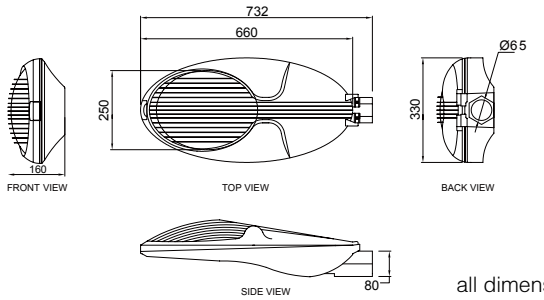
VELA SL SERIES

*STANDARD COMPLIANCE:
IEC 60958–2–3:2002, IEC 62471,LM 79–08

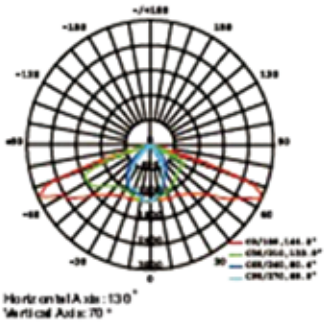
Vela SL series is the most compact and versatile design in the market. This street light is an ideal replacement for 250 W HPSV and saves up to 50% energy consumption. With long life span, low energy consumption, Vela series is the benchmark for its value and performance.

- Pressured Aluminium housing and anti corrosion treatment
- High–powered LED
- Power supply–Over voltage, short circuit and over current built–in protection
- Maintenance free, long lasting and eco–design friendly product

Model	Input Voltage	Actual power consumption(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	CRI	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
VELA SL IV	220 – 240V / 50HZ	100	109	>0.9	3500K	>70	66	– 20° ~ 45℃	– 30° ~ 60℃	~9kg
VELA SL V	220 – 240V / 50HZ	80	109	>0.9	3500K	>70	66	– 20° ~ 45℃	– 30° ~ 60℃	~8kg



all dimension in mm



ARIES -LED10 SERIES

With simple and super–thin design, ARIES looks very modern. With delicate structure of radiator, ARIES is more powerful in heat sinking and can reach IP66. Multiple choose for installation, makes it more easy for different poles. Tool–free design makes it more convenient for install and maintenance. Moreover, ARIES has wide wattage range from 30W to 240W, which makes it more applicable for different places.

Electrical connection CLASS Ⅱ：Neutral /Phase are connected to safety switch; for Class Ⅰ earth wire to be connected on earth stud in housing.1–10V or DALI incoming wiring is connected to a separate termination block.

Gasket IP66 for complete luminaire .

Gear tray made in high thermal and mechanical resistance thermoplasticmaterial (30% fibreglass),tool free removable after disconnecting the plug.

Housing is made of very corrosion resistant die–cast aluminum. Polyester powder coated painting after chemical washing treatment.

Gear with Philips XITANIUM driver,optional programmable,1–10V or DALI.SPD and EMI as per request.

Fall protection

Mounting with two stainless steel M8 bolts(extra long bolts for small column can be ordered with luminaire).

Spigot made of die–cast aluminium,standard in same color as body. Universal post top / side entry spigot for ϕ60mm.

Flat toughened glass to prevent upward light. Fixed to the frame with metal clips for easy replaceabilty. Very high light transmission to optimise the Light Output Ratio.

Closingclip made of very corrosion resistant die–cast aluminium,fixed to the frame with stainless steel spring,for easy and tool–less operation. Safe Maintenance Technology safety switch disconnects power on opening.

Level gauge

Cable connection M20 cable gland with strain relief,for cable ϕ10–14mm.

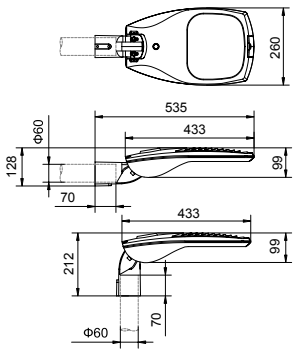
5 YEAR WARRANTY

easy mounting

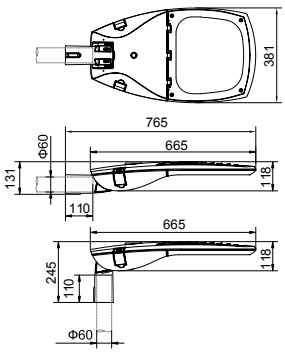
Dark Grey Mental Grey Matt Black Matt White

PATENTED DESIGN

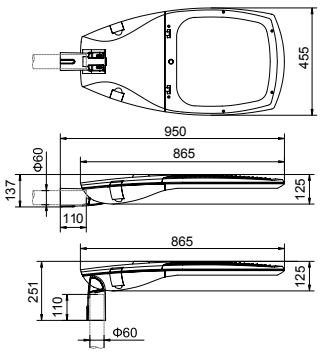
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
ARIES-LED10B	90-305vAc/50-60Hz	30W	3240Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
	90-305vAc/50-60Hz	40W	4480Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
	90-305vAc/50-60Hz	60W	6840Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
ARIES-LED10A	90-305vAc/50-60Hz	80W	8960Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
	90-305vAc/50-60Hz	100W	11258Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
	90-305vAc/50-60Hz	120W	13356Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
	90-305vAc/50-60Hz	150W	16350Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
ARIES-LED10	90-305vAc/50-60Hz	150W	17250Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
	90-305vAc/50-60Hz	180W	20520Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
	90-305vAc/50-60Hz	200W	22600Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP66
	90-305vAc/50-60Hz	240W	28320LM	>0.9	2700-6500K	≥ 70	50000hrs	IP66



ARIES-LED10B



ARIES-LED10A



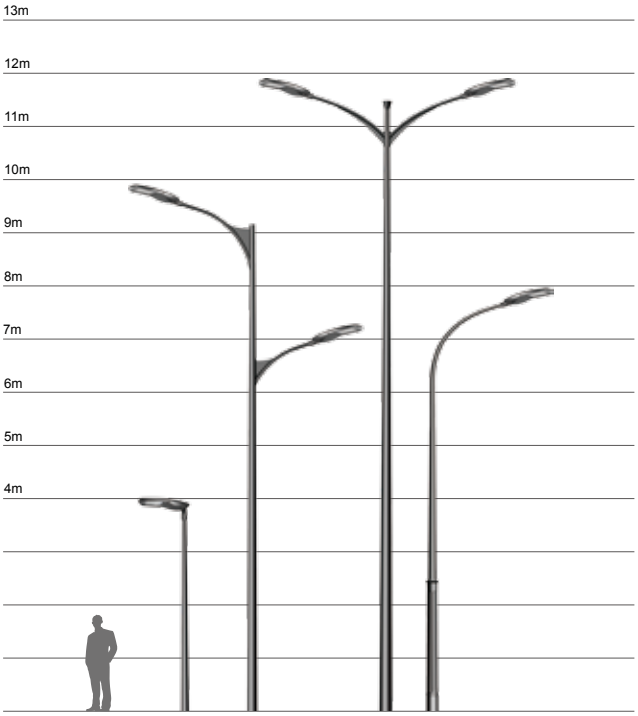
ARIES-LED10

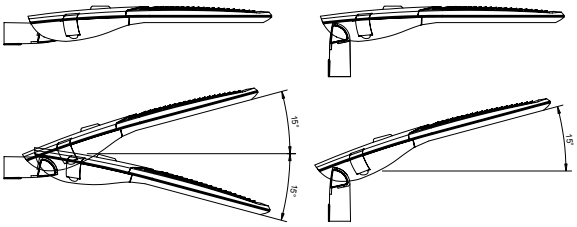
- High intensity die-cast aluminum body, impact grade reaches IK09;
- Modular optical lens design, easy to improve in future;
- Detachable design, use fast turn off power produtector makes lamp convenient for maintenance;
- Two Install ways for different poles, angle adjustable;
- Reliable solution for Led driver and chip , makes it more stable .

ARIES–LED10

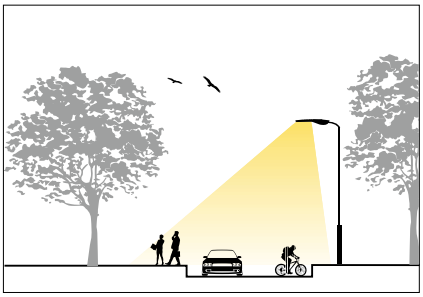
ARIES–LED10A

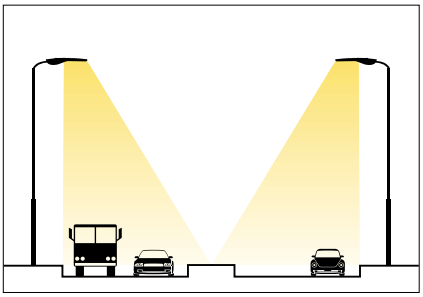
ARIES–LED10B

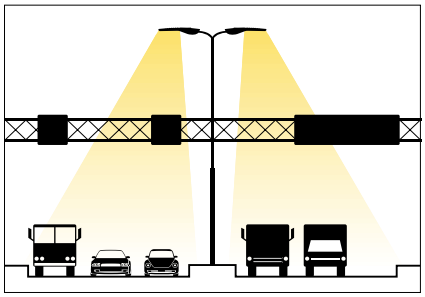


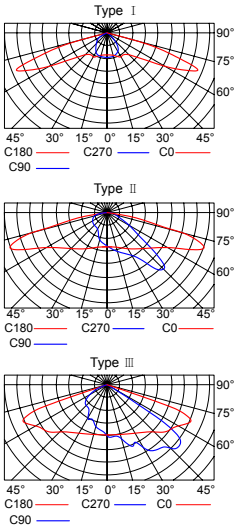


POST TOP/SIDE ENTRE









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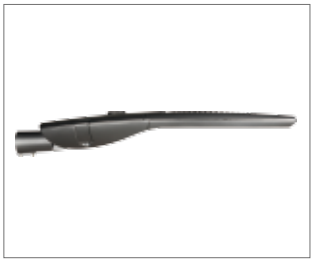
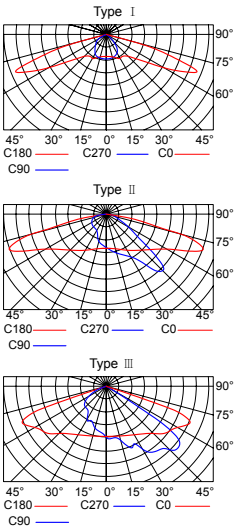


ARIES-LED10



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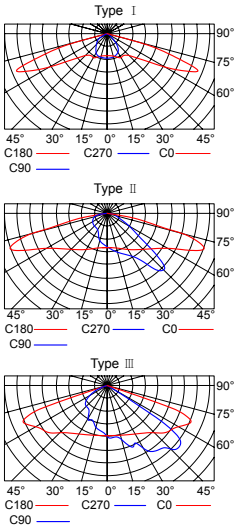
ARIES-LED10A



S

ARIES-LED10B

GALAXY-LED06

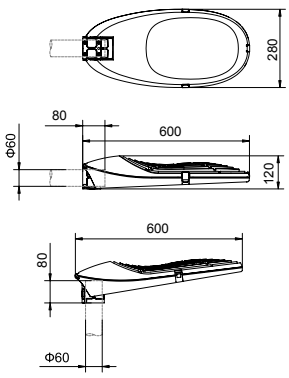
"GALAXY" series is made of Die–casting Aluminum body with powder–coating and anti–corrosion surface treatment. The special design for radiator, makes it better performance in heat dissipation. Reasonable solution for light distribution and reliable LED system makes it more applicable for different places.

GALAXY-LED06A

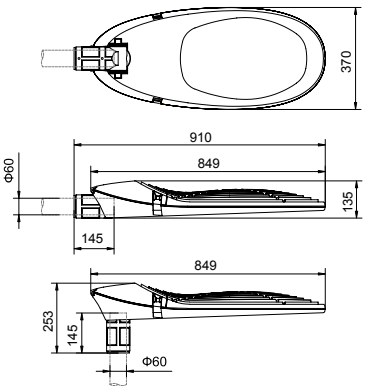
GALAXY-LED06

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
GALAXY-LED06A	90-305vAc/50-60Hz	40W	4200Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60W	6480Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	80W	8560Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	100W	10840Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
GALAXY-LED06	90-305vAc/50-60Hz	120W	12960Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	150W	16020LM	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	180W	20160Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	200W	22400Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65

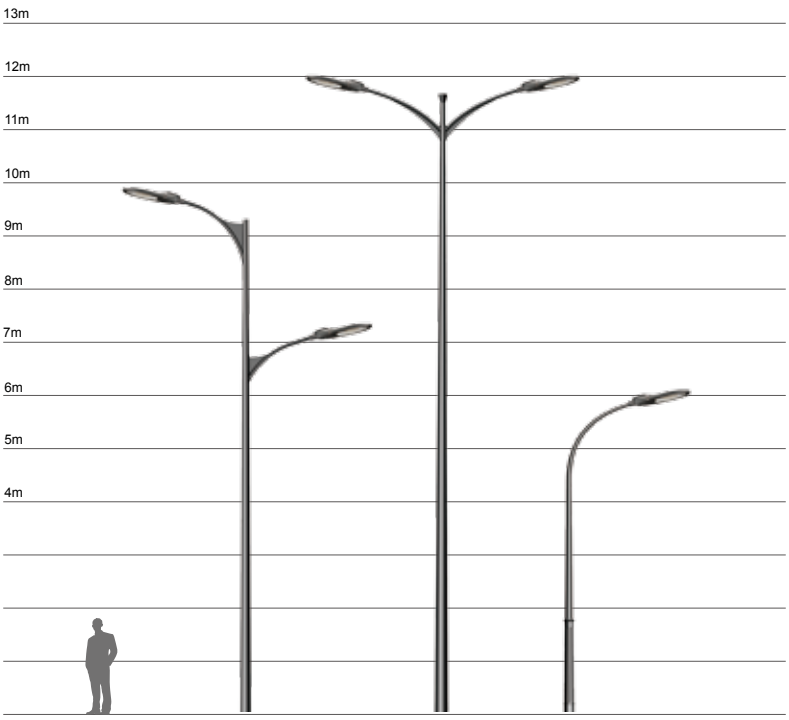


GALAXY-LED06A



GALAXY-LED06

- High intensity die-cast aluminum body, impact grade reaches IK09;
- Modular optical lens design, easy to improve in future;
- Detachable design, use fast turn off power produtector makes lamp convenient for maintenance;
- Two Install ways for different poles, angle adjustable;
- Reliable solution for Led driver and chip , makes it more stable .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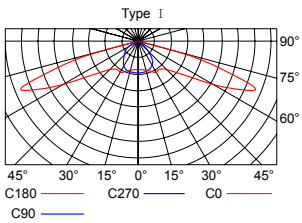
12m
11m
10m
9m
8m
7m
6m
5m
4m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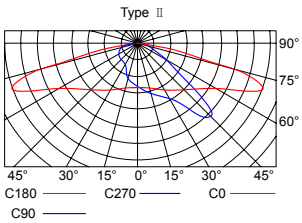
75°
60°
45° 30° 15° 0° 15° 30° 45°
C180
C270
C0
C90


Type Ⅱ
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60°
45° 30° 15° 0° 15° 30° 45°
C180
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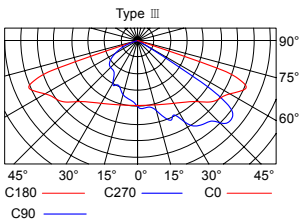
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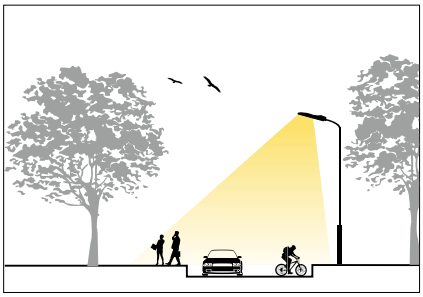
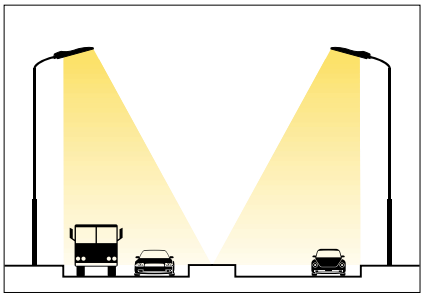
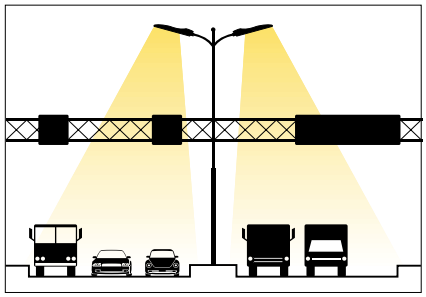


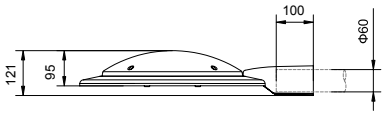


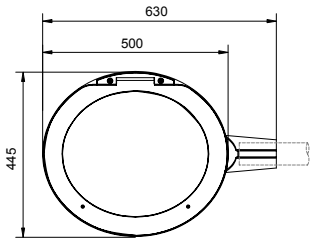


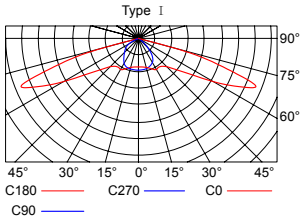
SPARK-LED25B

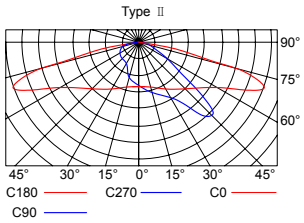
PATENTED DESIGN

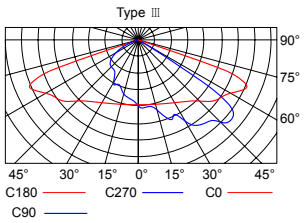
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
SPARK-LED25B	90-305vAc/50-60Hz	40W	4250Lm	>0.9	2700-6500K	>70	50000hrs	IP65
	90-305vAc/50-60Hz	60W	6520Lm	>0.9	2700-6500K	>70	50000hrs	IP65
	90-305vAc/50-60Hz	90W	9750Lm	>0.9	2700-6500K	>70	50000hrs	IP65

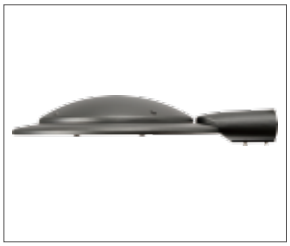








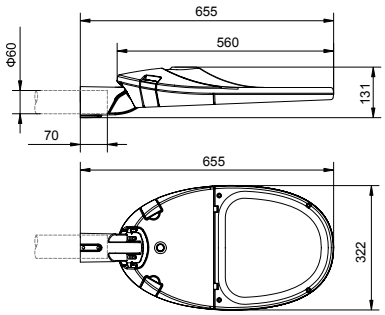


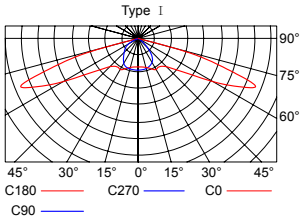


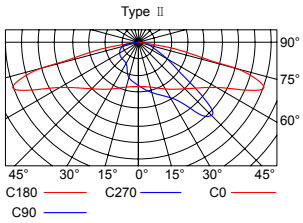
GALAXY II-LED16

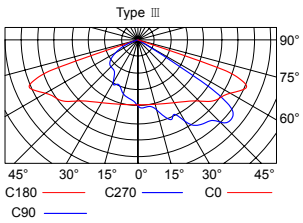
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
GALAXY II-LED16	90-305vAc/50-60Hz	60W	6580Lm	>0.9	2700-6500K	>70	50000hrs	IP65
	90-305vAc/50-60Hz	80W	9600Lm	>0.9	2700-6500K	>70	50000hrs	IP65
	90-305vAc/50-60Hz	100W	12000Lm	>0.9	2700-6500K	>70	50000hrs	IP65





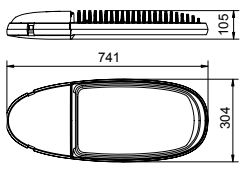




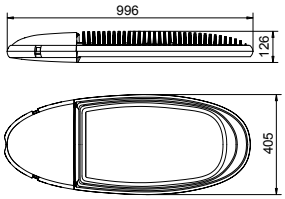
LIMA-LED01/02

PATENTED DESIGN

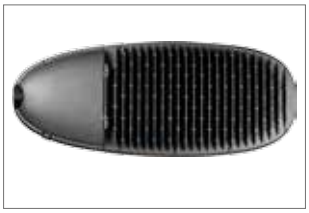
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
LIMA–LED02	90–305vAc/50–60Hz	40W	4320Lm	>0.9	2700–6500K	≥ 70	50000hrs	IP65
	90–305vAc/50–60Hz	60W	6540Lm	>0.9	2700–6500K	≥ 70	50000hrs	IP65
	90–305vAc/50–60Hz	80W	8664Lm	>0.9	2700–6500K	≥ 70	50000hrs	IP65
LIMA–LED01	90–305vAc/50–60Hz	100W	10650Lm	>0.9	2700–6500K	≥ 70	50000hrs	IP65
	90–305vAc/50–60Hz	120W	12846Lm	>0.9	2700–6500K	≥ 70	50000hrs	IP65
	90–305vAc/50–60Hz	150W	16245Lm	>0.9	2700–6500K	≥ 70	50000hrs	IP65
	90–305vAc/50–60Hz	180W	20268Lm	>0.9	2700–6500K	≥ 70	50000hrs	IP65
	90–305vAc/50–60Hz	200W	21640Lm	>0.9	2700–6500K	≥ 70	50000hrs	IP65

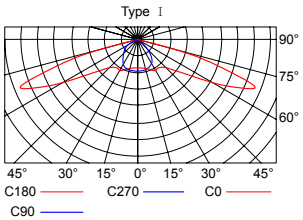


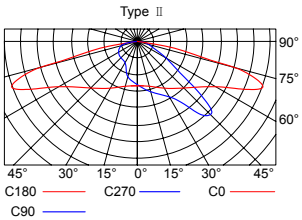
LIMA–LED02

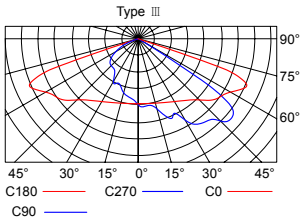


LIMA–LED01





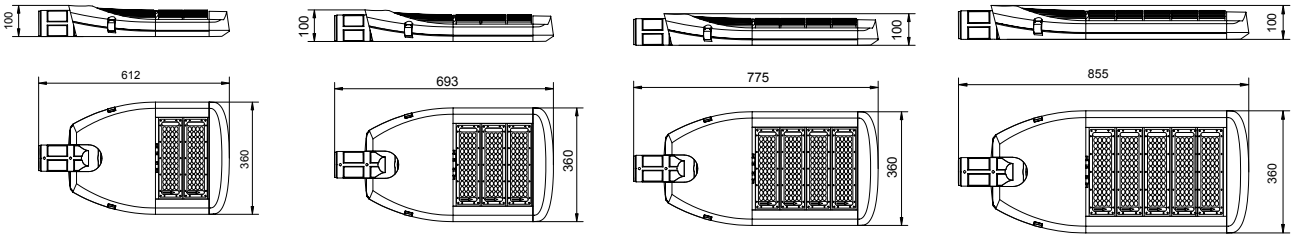


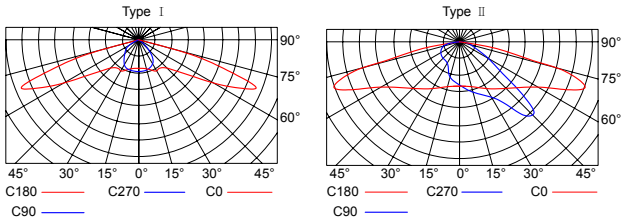


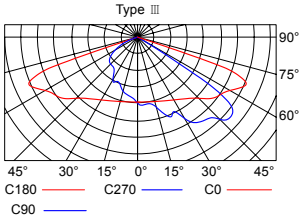
SOFIA-LED09

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
SOFIA-LED09	90-305vAc/50-60Hz	100W	11700lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	150W	17700Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	200W	23660Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	240W	28656Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65



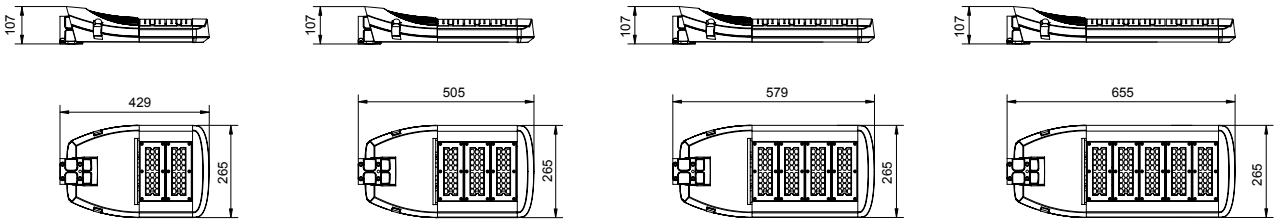


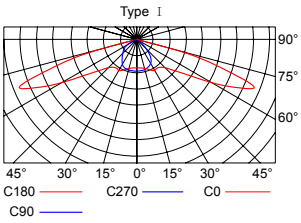


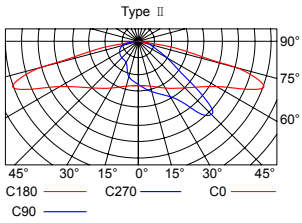
SOFIT-LED09A

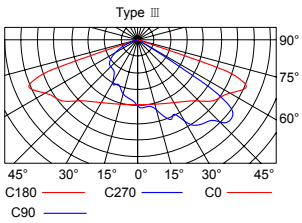
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
SOFIT-LED09A	90-305vAc/50-60Hz	40W	4720Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60W	7100Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	80W	9520Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	100W	11600Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65









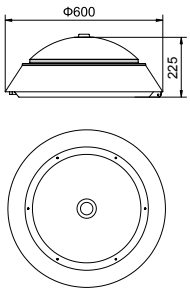
CITY-LED11

CITY–LED11A

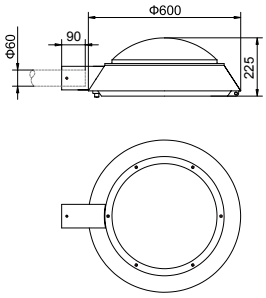
CITY–LED11B

PATENTED DESIGN

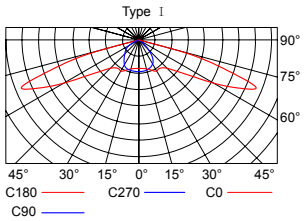
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
CITY–LED11A	90–305vAc/50–60Hz	40W	4480Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	60W	6890Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	80W	8200Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
CITY–LED11B	90–305vAc/50–60Hz	40W	4500Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	60W	6580Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	80W	8200Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65

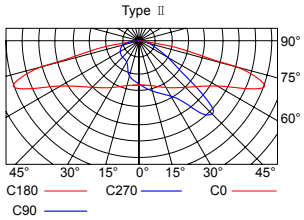


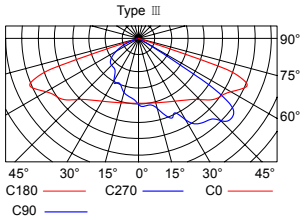
CITY–LED11A



CITY–LED11B



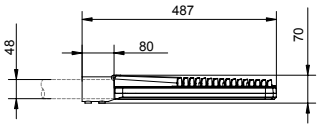


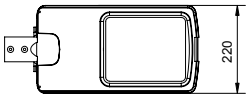


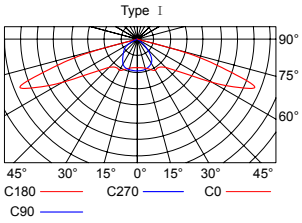
BARI-LED07

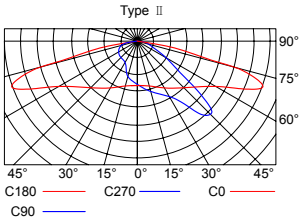
PATENTED DESIGN

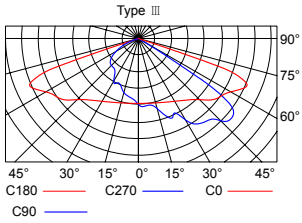
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
BARI-LED07	90-305vAc/50-60Hz	40w	4400Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60w	6720Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65







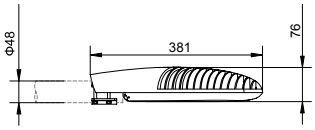


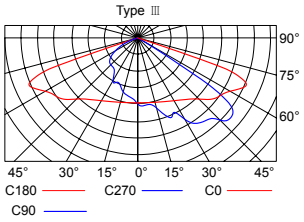


YEMA-LED08

PATENTED DESIGN

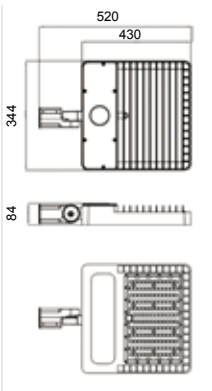
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
YEMA-LED08	90-305vAc/50-60Hz	15w	1650Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	30w	3260Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65



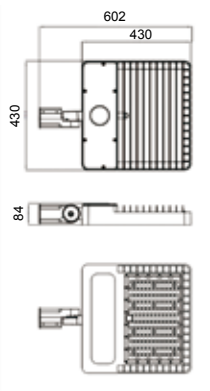


SHOE BOX-LED13

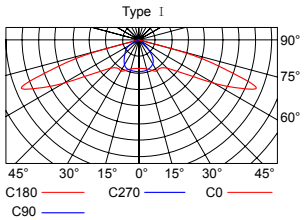
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
SHOE BOX–LED13A	90–305vAc/50–60Hz	80W	9600Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	100W	12000Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	150W	15000Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
SHOE BOX–LED13B	90–305vAc/50–60Hz	200W	22000Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	250W	26500Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	300W	30000Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65

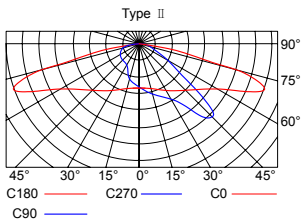


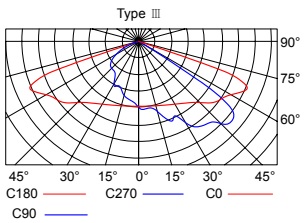
SHOE BOX–LED13A



SHOE BOX–LED13B

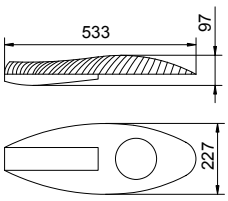




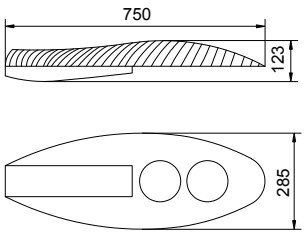


COBRA-LED12

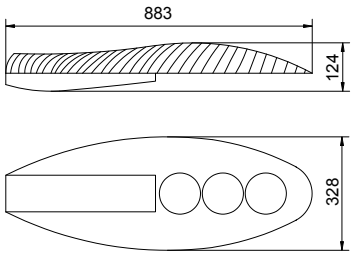
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
COBRA-LED12A	90-305vAc/50-60Hz	50W	5500Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
COBRA-LED12B	90-305vAc/50-60Hz	100W	11000Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
COBRA-LED12	90-305vAc/50-60Hz	150W	16500Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65



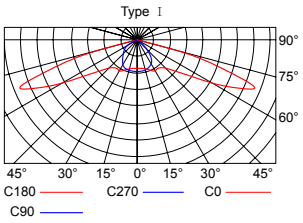
HYDD-LED12A

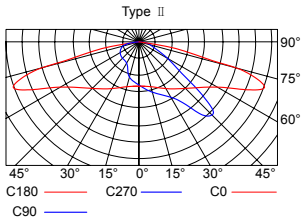


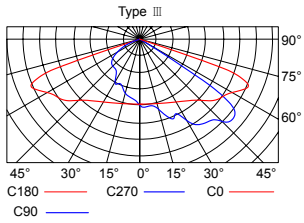
HYDD-LED12B



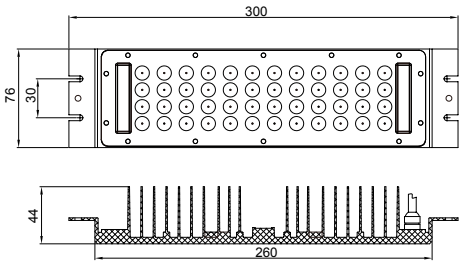
HYDD-LED12







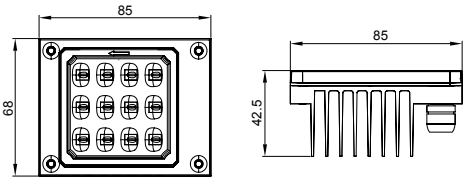
Led Module I



PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
Led module I	90–305vAc/50–60Hz	30W	3400Lm	>0.9	2700–6500K	>70	50000hrs	IP65
	90–305vAc/50–60Hz	40W	4500Lm	>0.9	2700–6500K	>70	50000hrs	IP65
	90–305vAc/50–60Hz	50W	5500Lm	>0.9	2700–6500K	>70	50000hrs	IP65

Led Module II



PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
Led Module II	90–305vAc/50–60Hz	10W	1100Lm	>0.9	2700–6500K	>70	50000hrs	IP65
	90–305vAc/50–60Hz	12W	1400Lm	>0.9	2700–6500K	>70	50000hrs	IP65

CYGNUS P1 400W

WARM WHITE

The CYGNUS street light series is designed to meet international standard in order to comply with roadway lighting requirement.

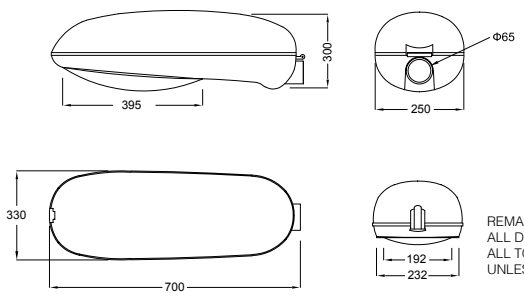
With excellent quality, good photometric performance and compact design, the CYGNUS series is the best choice for all your lighting needs.

- Pressured Aluminium housing and anti corrosion treatment
- High–purity aluminum anodized reflector
- Good photometric performance

*STANDARD COMPLIANCE:
IEC 60958–1:2006, MS IEC 60598–2–3:1997
IEC 17025

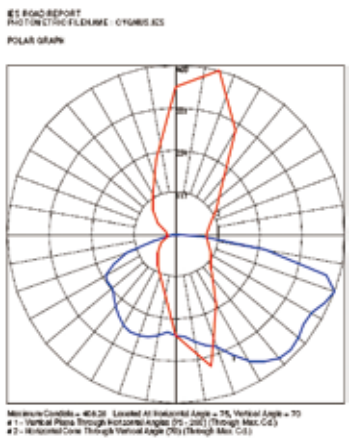
JMAL

Model	Input Voltage	Actual power consumption(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
CYGNUS P1	220 – 240V / 50HZ	400	110	>0.9	2100K	25	66	– 20° ~ 45℃	– 30° ~ 60℃	~11kg



REMARKS:
ALL DIMENSION IN mm
ALL TOLERANCE IS ± 0.3mm
UNLESS SPECIFIED

all dimension in mm



WARM WHITE

CYGNUS P2 250W

The CYGNUS street light series is designed to meet international standard in order to comply with roadway lighting requirement.

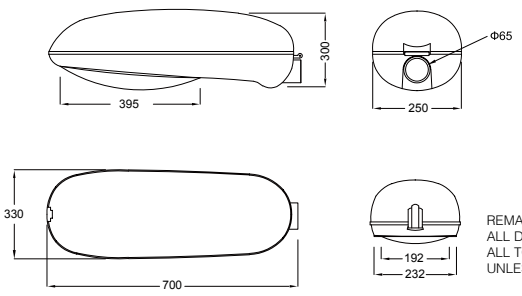
With excellent quality, good photometric performance and compact design, the CYGNUS series is the best choice for all your lighting needs.

- Pressured Aluminium housing and anti corrosion treatment
- High–purity aluminum anodized reflector
- Good photometric performance

*STANDARD COMPLIANCE:
IEC 60958–1:2006, MS IEC 60598–2–3:1997
IEC 17025

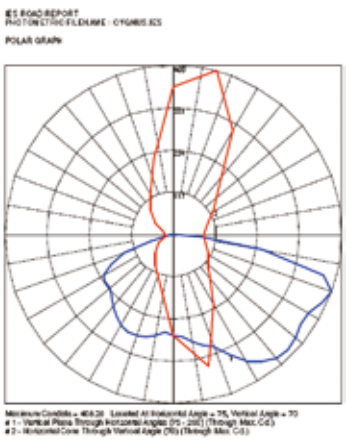
JMAL

Model	Input Voltage	Actual power consumption(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
CYGNUS P2	220 – 240V / 50HZ	250	110	>0.9	2100K	25	66	– 20° ~ 45℃	– 30° ~ 60℃	~9kg



REMARKS:
ALL DIMENSION IN mm
ALL TOLERANCE IS ± 0.3mm
UNLESS SPECIFIED

all dimension in mm



STX V 150W

WARM WHITE

The STX V 150W is the answer for increasing demand of power and cost saving. It is suitable for connecting less important roads, local distributor and residential major access roads.

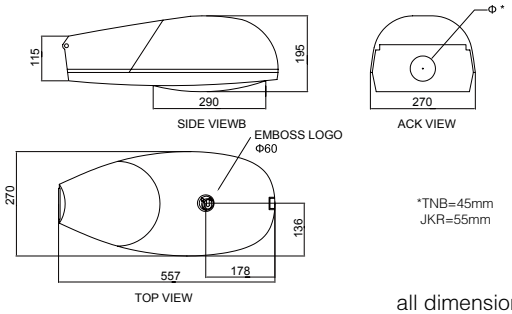
With good quality and competitive price, the STX V 150W is definitely the best choice in the market.

- Pressured Aluminium housing and anti corrosion treatment
- High–purity aluminum anodized reflector
- Economical and compact design

*STANDARD COMPLIANCE:
IEC 60958–1:2006, MS IEC 60598–2–3:1997
IEC 17025

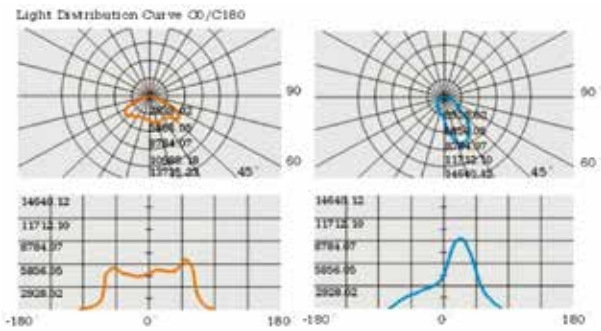
JMAL

Model	Input Voltage	Actual power consumption(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
STX V	220 – 240V / 50HZ	150	97	>0.9	2100K	25	54(Gear) 66(Optical)	– 20° ~ 45℃	– 30° ~ 60℃	~7kg



*TNB=45mm
JKR=55mm

all dimension in mm



WARM WHITE

STX VI 100W

The STX VI 100W is the answer for increasing demand of power and cost saving. It is suitable for connecting less important roads, local distributor and residential major access roads.

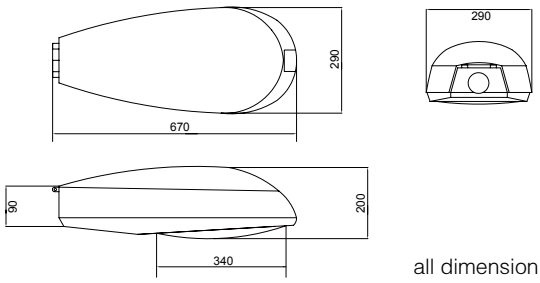
With good quality and competitive price, the STX VI 100W is definitely the best choice in the market.

- Pressured Aluminium housing and anti corrosion treatment
- High–purity aluminum anodized reflector
- Economical and compact design

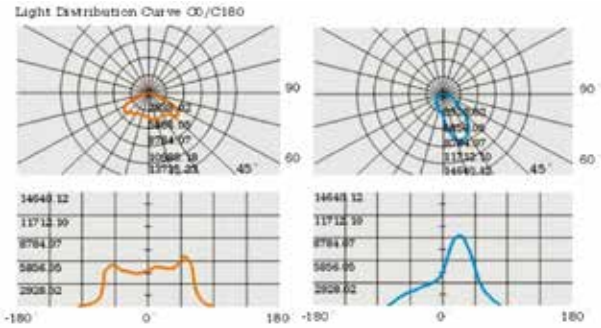
*STANDARD COMPLIANCE:
IEC 60958–1:2006, MS IEC 60598–2–3:1997
IEC 17025

JMAL

Model	Input Voltage	Actual power consumption(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
STX VI	220 – 240V / 50HZ	100	97	>0.9	2100K	25	54(Gear) 66(Optical)	– 20° ~ 45℃	– 30° ~ 60℃	~7kg



all dimension in mm



STL XII 250W

WARM WHITE

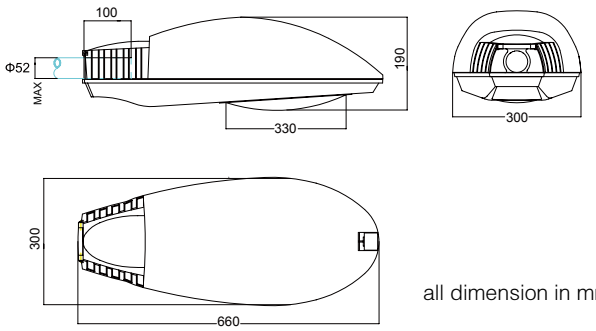
The STL XII 250W is the answer for increasing demand of power and cost saving. It is suitable for connecting less important roads, local distributor and residential major access roads.

With good quality and competitive price, the STL XII 250W is definitely the best choice in the market.

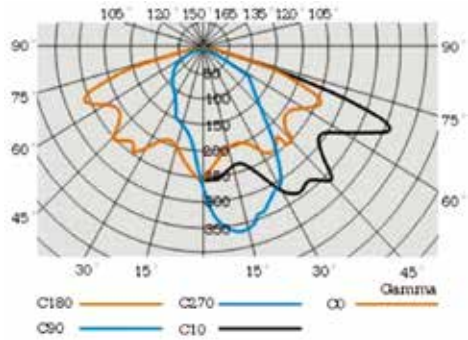
- Pressured Aluminium housing and anti corrosion treatment
- High–purity aluminum anodized reflector
- Economical and compact design

*STANDARD COMPLIANCE:
IEC 60958–1:2006, MS IEC 60598–2–3:1997
IEC 17025

Model	Input Voltage	Actual power consumption(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
STL XII	220 – 240V / 50HZ	250	110	>0.9	2100K	25	66(Gear & Optical)	– 20° ~ 45℃	– 30° ~ 60℃	~8kg



all dimension in mm



COOL WHITE

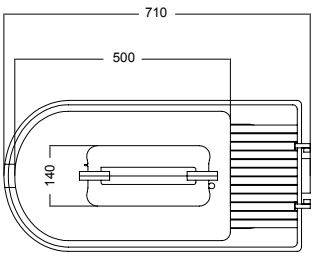
CYGNUS i3 120W

*STANDARD COMPLIANCE:
IEC 60958–1:2006, IEC60529 (Edition 2.1):2001

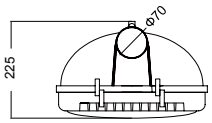
The CYGNUS induction series is designed to meet international standard in order to comply with roadway lighting requirement.
Good in performance and compact design, the CYGNUS induction series is the best choice for all your lighting needs.

- The lamp and body cabinet made of high pressured aluminum die–cast
- High strength and temperature resistance chambered surface toughened glass
- High purity alumina reflector to provide good light distribution
- Long life, good rendering color and maintenance free.

Model	Input Voltage	Wattage(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
CYGNUS i3	220 – 240V / 50HZ	120	90	>0.9	5000K	>70	65	– 20° ~ 45℃	– 30° ~ 60℃	~8kg

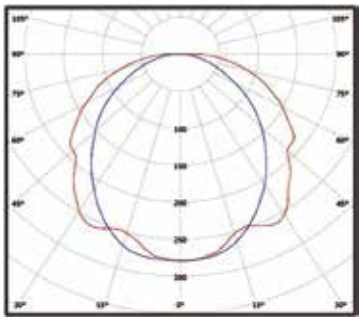


BOTTOM VIEW



BACK VIEW

all dimension in mm



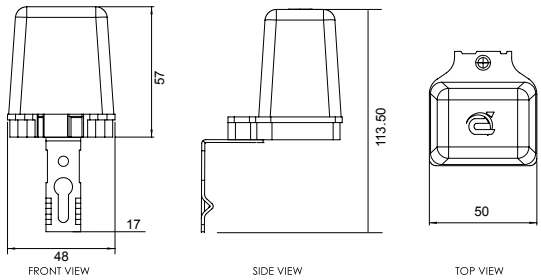
T-CELL

T–CELL is a switching device that classified as our street light accessories. The main function is to control the switch ON and OFF of the street light system.
With compact design,accurate sensor and light in weight, the T–CELL is definitely the best choice in the market.

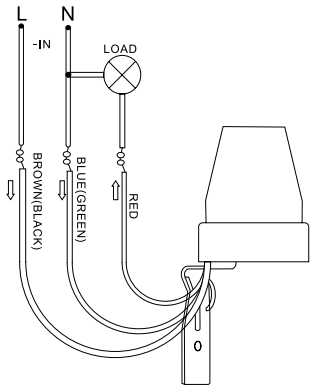
- Easy to install
- Low power consumption
- Good IP rating
- Good durablity and construction

*STANDARD COMPLIANCE:
BS 5972:1980

Model	Input Voltage	Type of PECU	Power Consumption	Rated Current	Photo resistor type)	Ingress of protection (IP)	Switching ON luxlevel	Switching OFF lux level	Weight
T–CELL	220 – 240V / 50HZ	Thermal Bimetallic Switch	< 1 What	10A	CdS	54	10 – 80Lux	< Five time of switching ON lux level	0.55kg



all dimension in mm



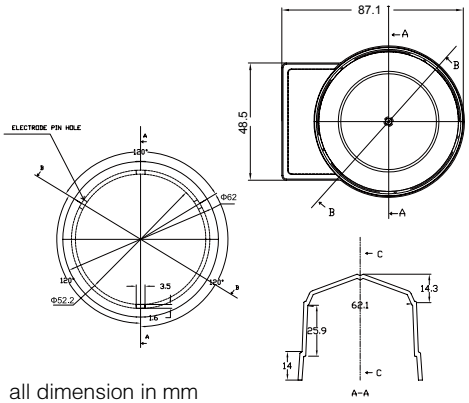
CONLIGHT 0605

CONLIGHT is a switching device which classified as our street light accessories. The main function is to control the switch ON and OFF of the street light system.
It is embedded with an intelligent programmable digital micro controller for easy customization.

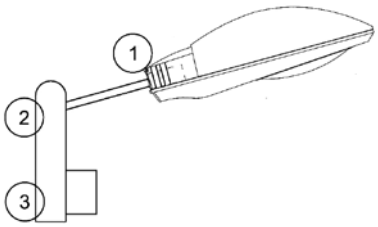
- Intelligent digital micro controller
- Advanced digital software filtering
- Use defined for Lux level configuration
- Suitable for outdoor environment

*STANDARD COMPLIANCE:
BS 5972:1980,BS EN 60669–2–1:2000,IEC 60529:2001

Model	Input Voltage	Load Switching Type	Power Consumption	Rated Current	Sensor type	Ingress of protection (IP)	Operating Temperature	Storage temperature
CONLIGHT 0605	220 – 240V / 50HZ	Elector Magnetic Relay(EMR)	< 1 What	10A	Filtered photodiode	65	– 20° ~ 45℃	– 30° ~ 60℃



all dimension in mm

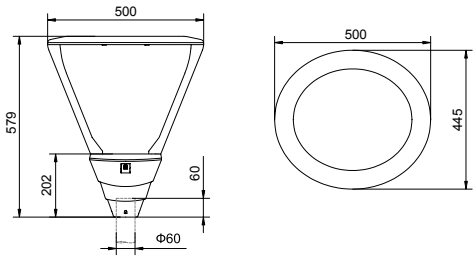


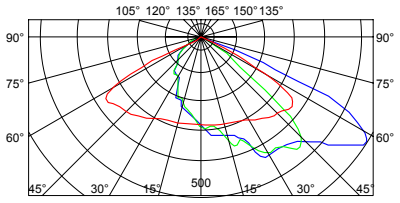
Position for PECU installation

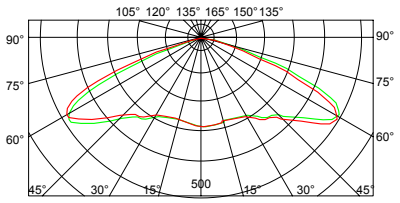
RUSO WAVE-LED25

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
RUSO WAVE-LED25	90-305vAc/50-60Hz	40W	4000Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60W	6000Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	90W	9000Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65



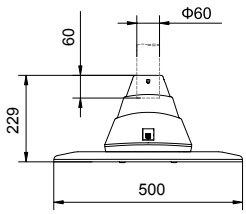


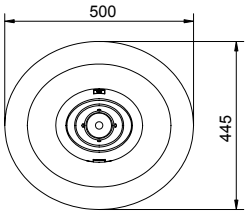


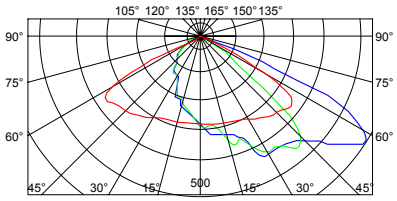
PERGE WAVE-LED25A

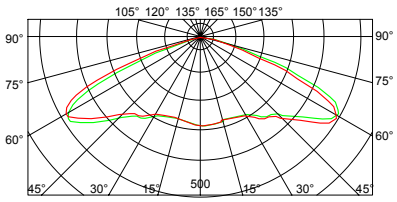
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
PERGE WAVE-LED25A	90-305vAc/50-60Hz	40W	4250Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60W	6520Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	90W	9750Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65







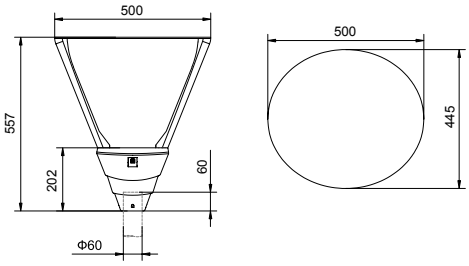


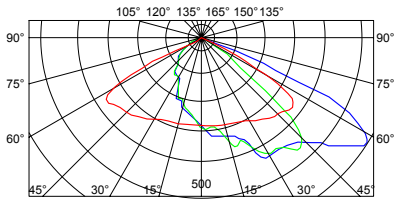
Restaurant

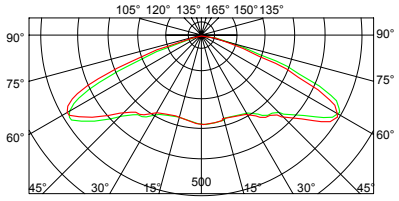
PELE WAVE-LED25C

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
PELE WAVE–LED25C	90–305vAc/50–60Hz	40W	4250Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65



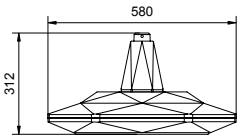


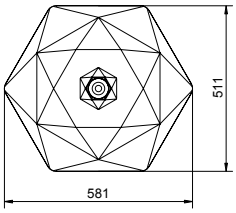


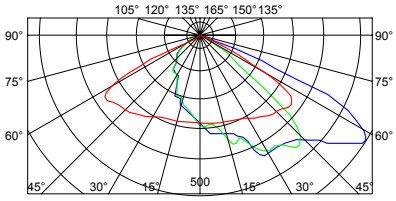
DIAMOND-LED22

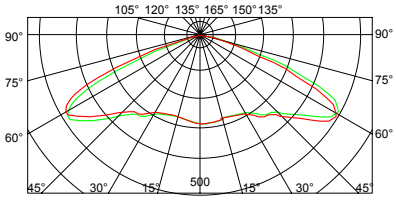
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
DIAMOND–LED22	90–305vAc/50–60Hz	40W	4560Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	60W	6960Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	90W	10350Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65





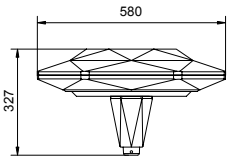


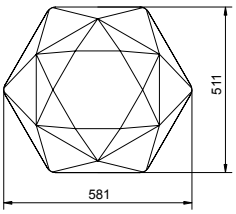


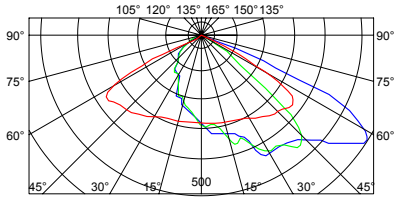
DIAMOND-LED23

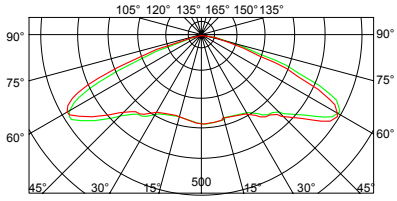
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
DIAMOND–LED23	90–305vAc/50–60Hz	40W	4190Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	60W	6485Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	90W	9630Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65





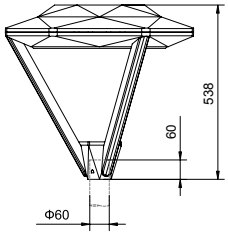


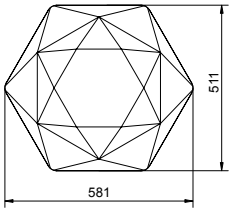


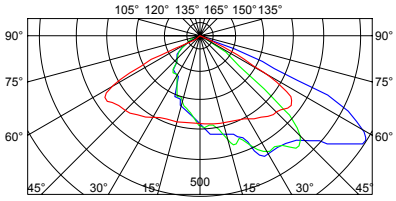
DIAMOND-LED23A

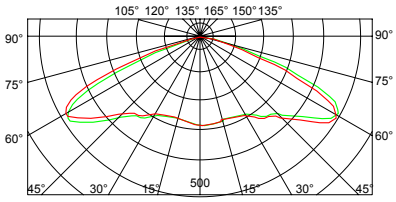
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
DIAMOND-LED23A	90-305vAc/50-60Hz	40W	4560Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60W	6960Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	90W	10350Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65



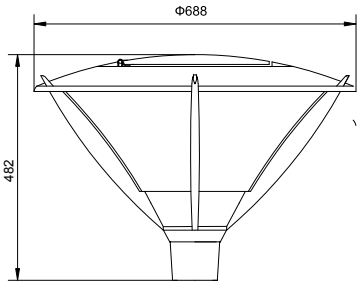


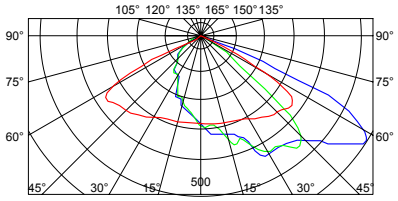


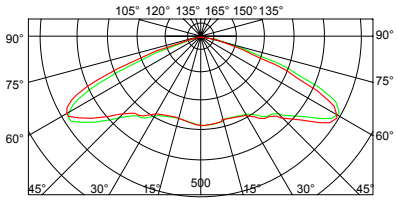


VENICE-LED01

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
VENICE-LED01	90-305vAc/50-60Hz	60W	6960Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	90W	10350Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65



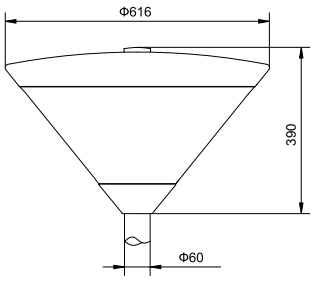


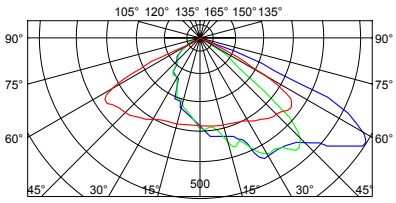


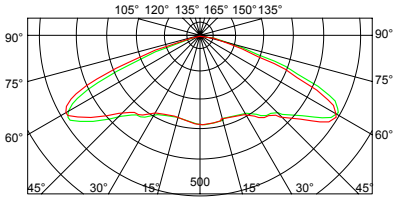
CONICAL-LED02

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
CONICAL–LED02	90–305vAc/50–60Hz	40w	4560Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	60w	6960Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	90w	10305Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65



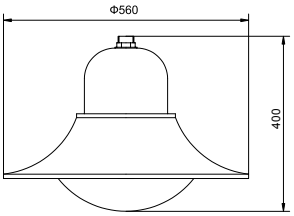




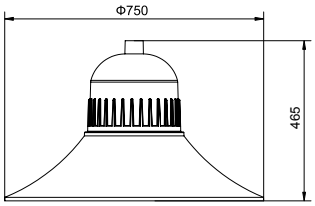
BUGLE-LED09/09B

PATENTED DESIGN

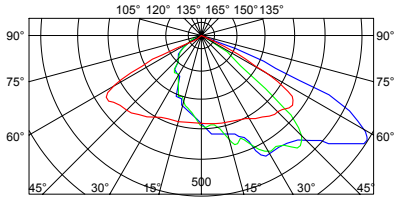
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
BUGLE–LED09	90–305vAc/50–60Hz	40W	4480Lm	>0.9	2700–6500K	>70	50000hrs	IP65
	90–305vAc/50–60Hz	60W	6890Lm	>0.9	2700–6500K	>70	50000hrs	IP65
BUGLE–LED09B	90–305vAc/50–60Hz	40W	4480Lm	>0.9	2700–6500K	>70	50000hrs	IP65
	90–305vAc/50–60Hz	60W	6890Lm	>0.9	2700–6500K	>70	50000hrs	IP65
	90–305vAc/50–60Hz	80W	8800Lm	>0.9	2700–6500K	>70	50000hrs	IP65

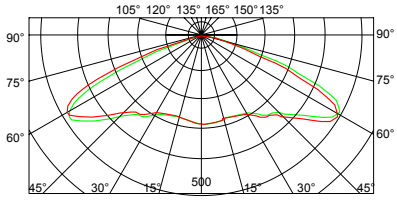


BUGLE–LED09



BUGLE–LED09B

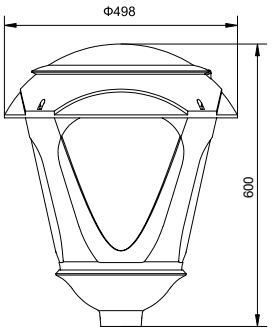


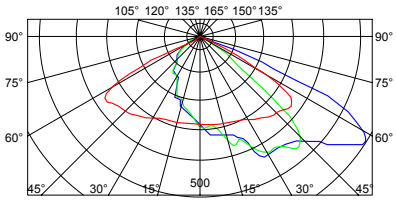


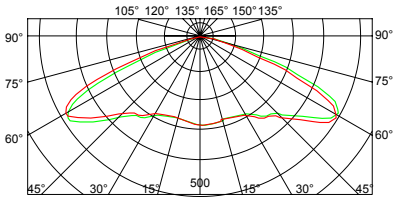
JUPITER-LED15

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
JUPITER–LED15	90–305vAc/50–60Hz	30w	3100Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	50w	5200Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65



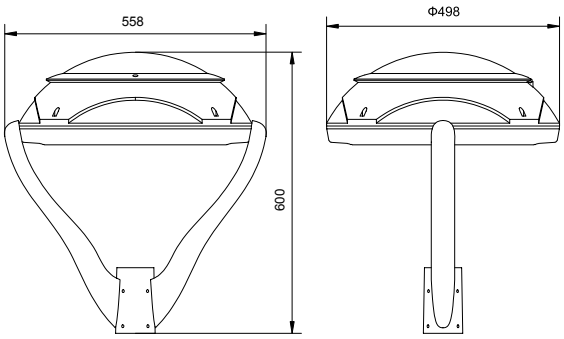


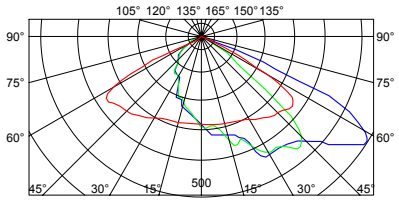


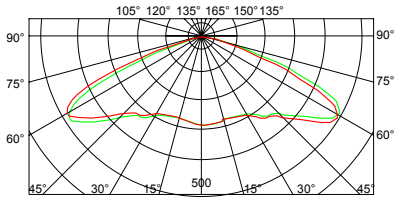
VILLA-LED16

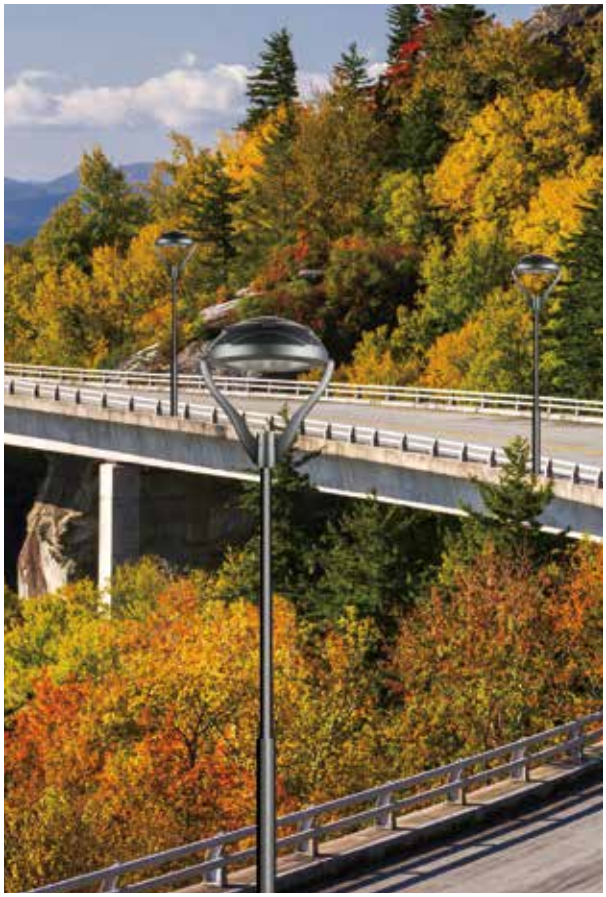
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
VILLA–LED16	90–305vAc/50–60Hz	40W	4190Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65
	90–305vAc/50–60Hz	60W	6485Lm	>0.9	2700–6500K	⩾ 70	50000hrs	IP65





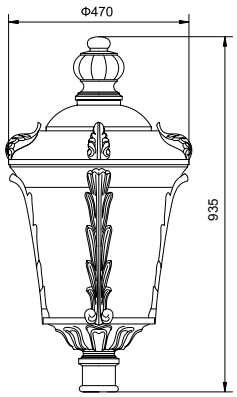


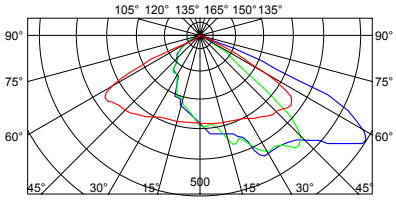


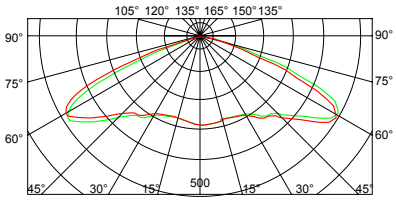
CROWN-LED19

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
CROWN-LED19	90-305vAc/50-60Hz	40W	4560Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60W	6960Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	90W	10350Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65



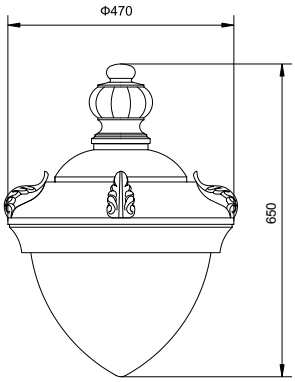


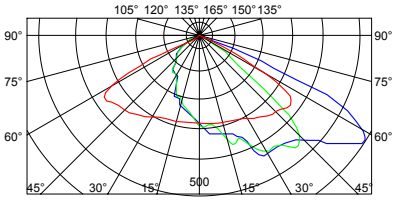


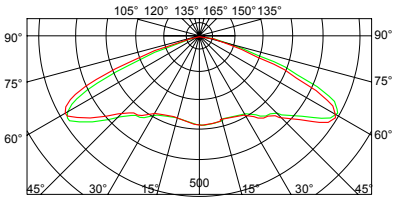
TERA-LED19A

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
TERA-LED19A	90-305vAc/50-60Hz	40w	4560Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60w	6960Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
	90-305vAc/50-60Hz	90w	10350Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65



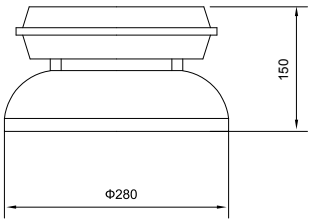




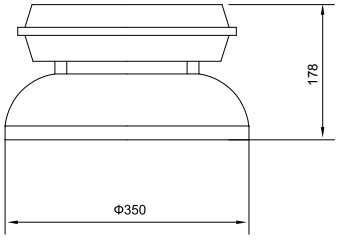
LED HIGH BAY

PHOENIX-LED01/02/03

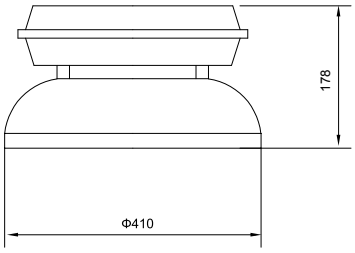
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
PHOENIX-LED01	90-305vAc/50-60Hz	100W	11500Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
PHOENIX-LED02	90-305vAc/50-60Hz	150W	16500Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65
PHOENIX-LED03	90-305vAc/50-60Hz	200W	22100Lm	>0.9	2700-6500K	≥ 70	50000hrs	IP65



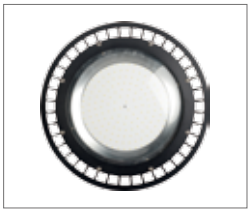
GKD-LED01

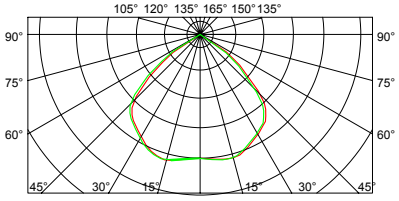


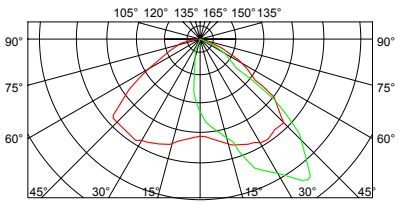
GKD-LED02



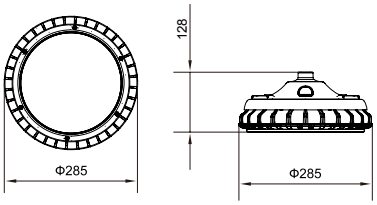
GKD-LED03







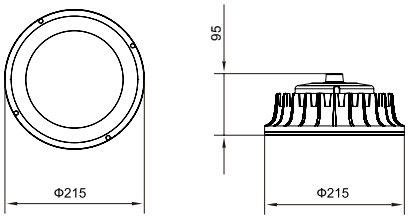
PHOENIX-LED04



PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
PHOENIX-LED04	90-305vAc/50-60Hz	80W	8400Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65

PHOENIX-LED05

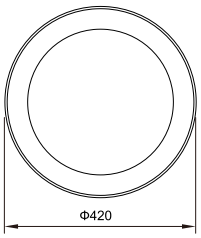


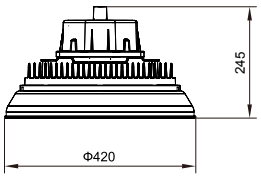
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
PHOENIX-LED05	90-305vAc/50-60Hz	50W	5250Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65

PHOENIX-LED07

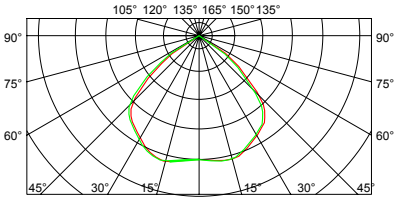
PHOENIX-LED08

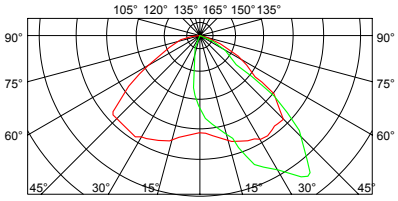




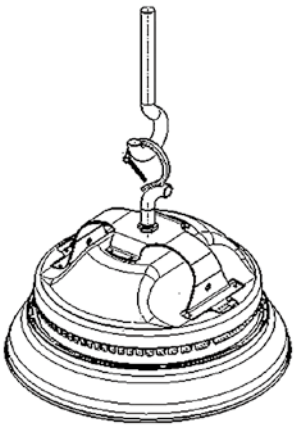
PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
PHOENIX-LED08	90-305vAc/50-60Hz	120W	13200lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	150W	16520Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	180W	19620Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65



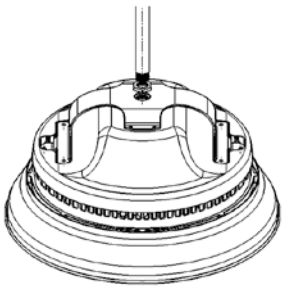


INSTALLATION



LIFTING MOUNTED

WALL MOUNTED



POLE MOUNTED

Primelux ENERGY

FLOOD LIGHT TUNNEL LIGHT

WARM WHITE

CAPELLA X1 400W

CAPELLA series is a traditional symmetrical floodlight which suitable for general and specific lighting application.

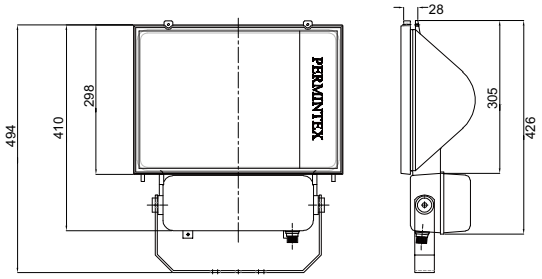
It comes with high purity anodized aluminium symmetrical reflector and toughened glass cover.

Typically used for general floodlighting and highmast.

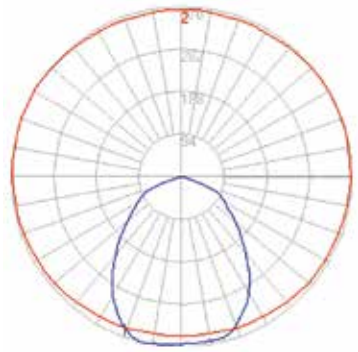
- Pressured Aluminium housing and anti corrosion treatment
- High–purity aluminum anodized reflector
- Economical and compact design

*STANDARD COMPLIANCE:
IEC 60958–1:2006, MS IEC 60958–2–3:1997
IEC 17025

Model	Input Voltage	Wattage(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
CAPELLA X1	220 – 240V / 50HZ	400	> 90	>0.9	2100K	25	54(Gear) 66(Optical)	– 20° ~ 45℃	– 30° ~ 60℃	~10kg



all dimension in mm



CAPELLA X2 250W

WARM WHITE

CAPELLA series is a traditional symmetrical floodlight which suitable for general and specific lighting application.

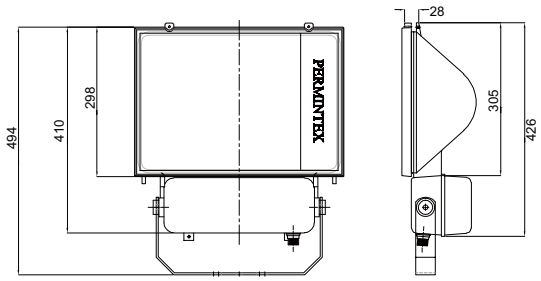
It comes with high purity anodized aluminium symmetrical reflector and toughened glass cover.

Typically used for general floodlighting and highmast.

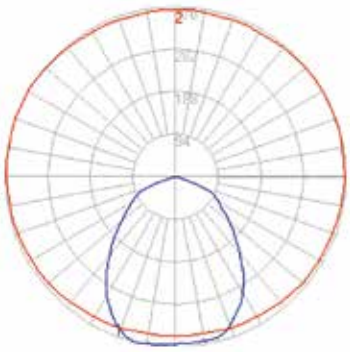
- Pressured Aluminium housing and anti corrosion treatment
- High–purity aluminum anodized reflector
- Economical and compact design

*STANDARD COMPLIANCE:
IEC 60958–1:2006, MS IEC 60958–2–3:1997
IEC 17025

Model	Input Voltage	Wattage(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
CAPELLA X2	220 – 240V / 50HZ	250	> 90	>0.9	2100K	25	66	– 20° ~ 45℃	– 30° ~ 60℃	~8kg



all dimension in mm



WARM WHITE

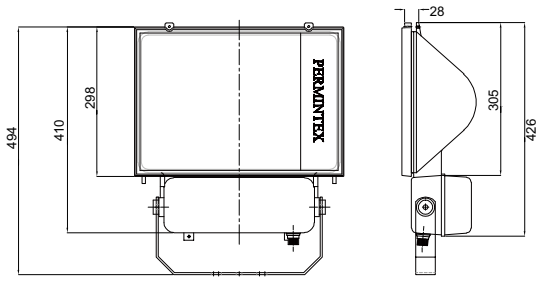
FL I 150W

CAPELLA series is a traditional symmetrical floodlight which suitable for general and specific lighting application.
It comes with high purity anodized aluminium symmetrical reflector and toughened glass cover.
Typically used for general floodlighting and highmast.

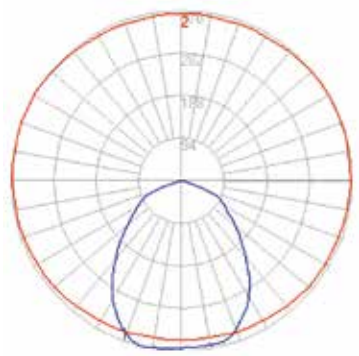
- Pressured Aluminium housing and anti corrosion treatment
- High–purity aluminum anodized reflector
- Economical and compact design

*STANDARD COMPLIANCE:
IEC 60958–1:2006, MS IEC 60958–2–3:1997
IEC 17025

Model	Input Voltage	Wattage(W)	System Eficacy(lm/W)	Power Factor	CCT(K)	Render Index,Ra	Ingress of protection (IP)	Operating Temperature	Storage temperature	Weight
FL I	220 – 240V / 50HZ	150	> 90	>0.9	2100K	25	66	– 20° ~ 45℃	– 30° ~ 60℃	~6kg

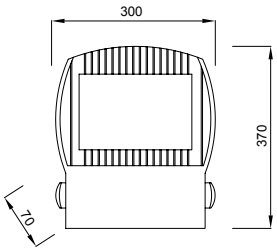


all dimension in mm

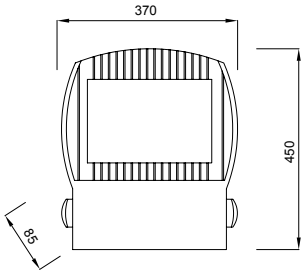


TGD-LED07/08/09

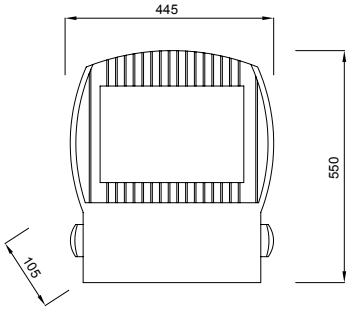
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
TGD-LED07	90-305vAc/50-60Hz	100W	11800Lm	>0.9	2700-6500K	>70	50000hrs	IP65
TGD-LED08	90-305vAc/50-60Hz	150W	17500Lm	>0.9	2700-6500K	>70	50000hrs	IP65
TGD-LED09	90-305vAc/50-60Hz	200W	23200Lm	>0.9	2700-6500K	>70	50000hrs	IP65



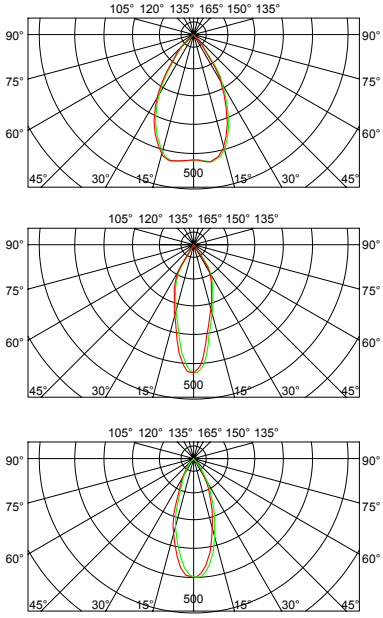
TGD-LED07



TGD-LED08

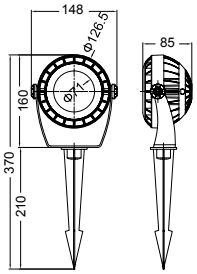


TGD-LED09

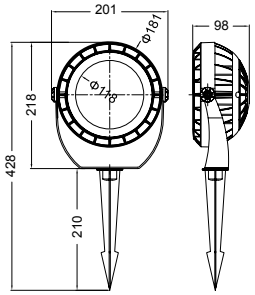


TGD-LED02/03/04/05/06

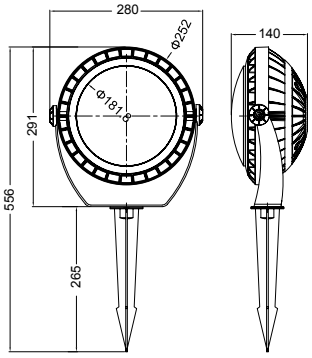
Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
TGD-LED02	90-305vAc/50-60Hz	100W	11200Lm	>0.9	2700-6500K	>70	50000hrs	IP65
TGD-LED03	90-305vAc/50-60Hz	200W	22000Lm	>0.9	2700-6500K	>70	50000hrs	IP65
TGD-LED04	90-305vAc/50-60Hz	20W	2200Lm	>0.9	2700-6500K	>70	50000hrs	IP65
TGD-LED05	90-305vAc/50-60Hz	30W	3300Lm	>0.9	2700-6500K	>70	50000hrs	IP65
TGD-LED06	90-305vAc/50-60Hz	60W	6600Lm	>0.9	2700-6500K	>70	50000hrs	IP65



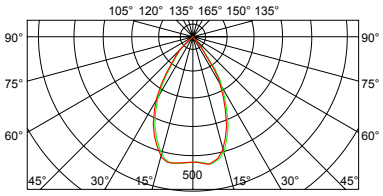
TGD-04

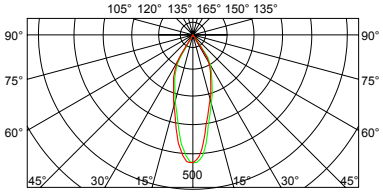


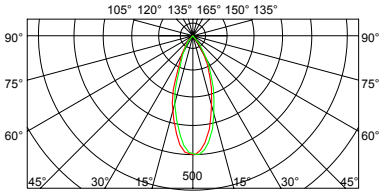
TGD-05



TGD-06



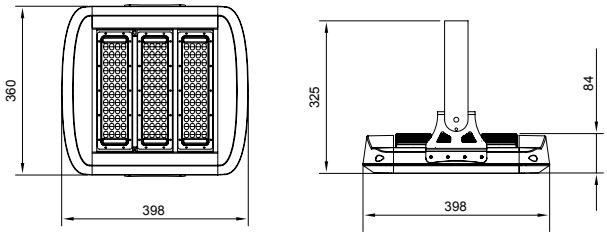


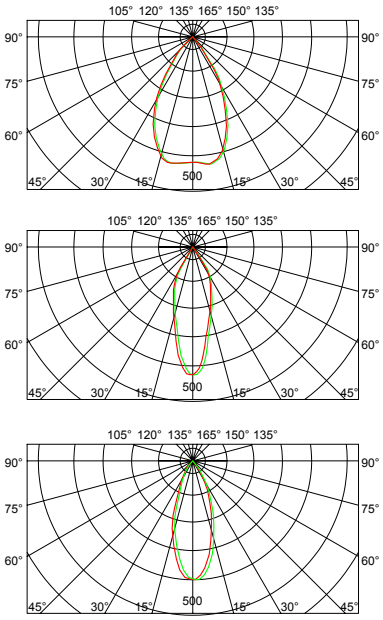


TGD-LED01

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
TGD-LED01	90-305vAc/50-60Hz	100W	11800Lm	>0.9	2700-6500K	>70	50000hrs	IP65
	90-305vAc/50-60Hz	150W	17500Lm	>0.9	2700-6500K	>70	50000hrs	IP65
	90-305vAc/50-60Hz	200W	23200Lm	>0.9	2700-6500K	>70	50000hrs	IP65
	90-305vAc/50-60Hz	240W	27800Lm	>0.9	2700-6500K	>70	50000hrs	IP65

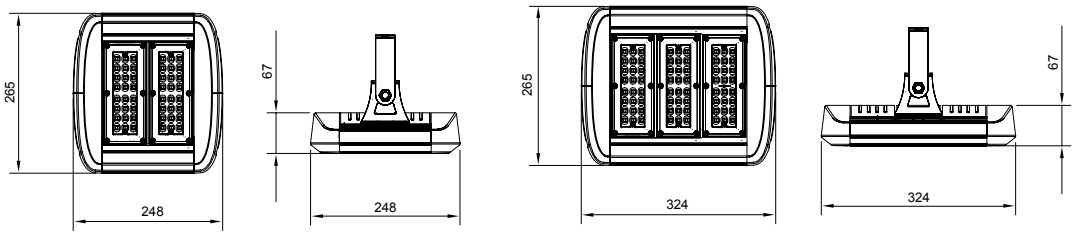


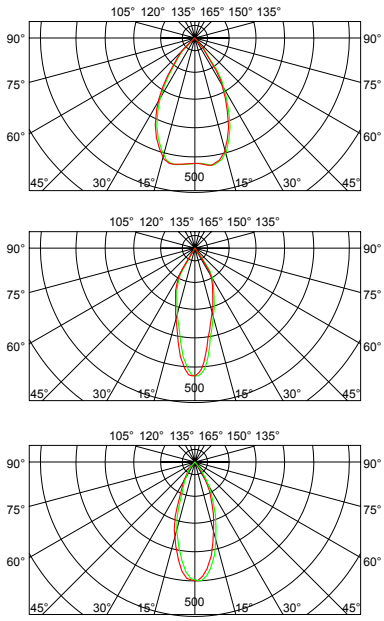


TGD-LED09A

PATENTED DESIGN

Model	Input Voltage	Rated Power(W)	Luminous Flux(lm)	Power Factor	CCT(K)	CRI	Lifespan	IP Ratio
TGD-LED09A	90-305vAc/50-60Hz	40W	4560Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	60W	6900Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65
	90-305vAc/50-60Hz	90W	10200Lm	>0.9	2700-6500K	⩾ 70	50000hrs	IP65





Primelux ENERGY

Steel Pole

STREET LIGHTING POLES-OCTAGONAL

CONSTRUCTION FEATURES:

The octagonal steel poles are manufactured with the process previously described .

DIMENSIONS

LENGTH: Up to 15.000Meters

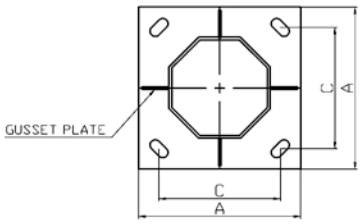
THICKNESS: From 3mm up to 8mm

EXTERNAL DIAMETER: (Min. at Top) 60mm

(Max. at Base) on request

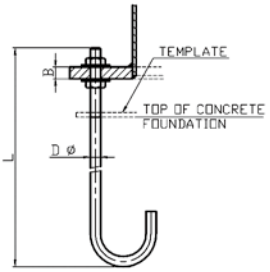
OTHER DIMENSIONS CAN BE SUPPLIED AS PER CLIENTS REQUIREMENTS. SUITABLE SINGLE OR DOUBLE ARM UP TO 2m HEIGHT & OUTREACH

**FOR SEGMENTED SHAFTS WITH HEIGHT GREATER THAN 15MTRS



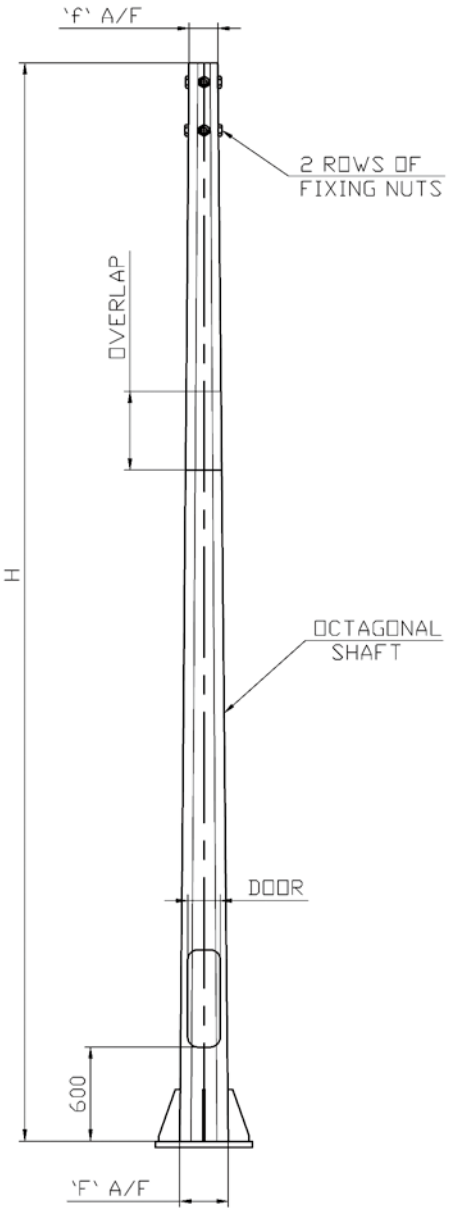
BASE PLATE

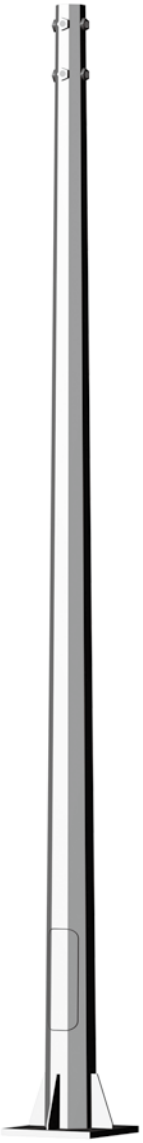
FOR POLE HEIGHTS ABOVE 12 METERS



ANCHOR BOLT– "J" TYPE

"L" TYPE ANCHOR BOLT CAN BE PRO–VIDED AS PER CLIENT'S REQUIREMENT.





STREET LIGHTING POLES-CONICAL

CONSTRUCTION FEATURES:

The conical steel poles are manufactured with the process previously described and with variable taper ratio.

DIMENSIONS

LENGTH: Up to 15.000Meters

THICKNESS: From 3mm up to 8mm

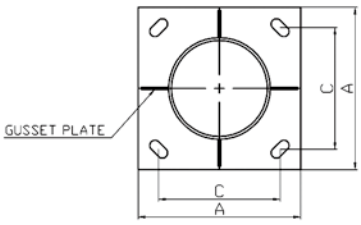
EXTERNAL DIAMETER: (Min. at Top) 60mm

(Max. at Base) on request

OTHER DIMENSIONS CAN BE SUPPLIED AS PER CLIENTS REQUIREMENTS. SUITABLE SINGLE OR DOUBLE ARM UP TO 2m HEIGHT & OUTREACH

**FOR SEGMENTED SHAFTS WITH HEIGHT GREATER THAN 15MTRS

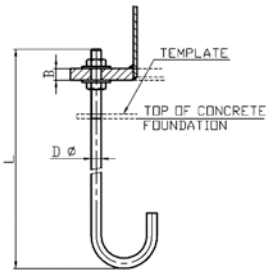
BASE PLATE



BASE PLATE

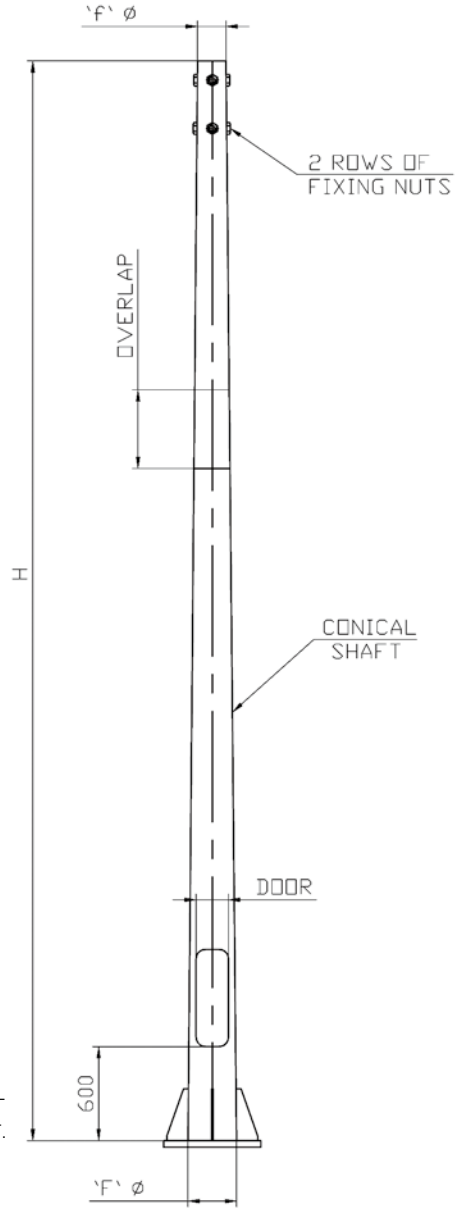
FOR POLE HEIGHTS ABOVE 12 METERS

ANCHOR BOLT -'J'TYPE



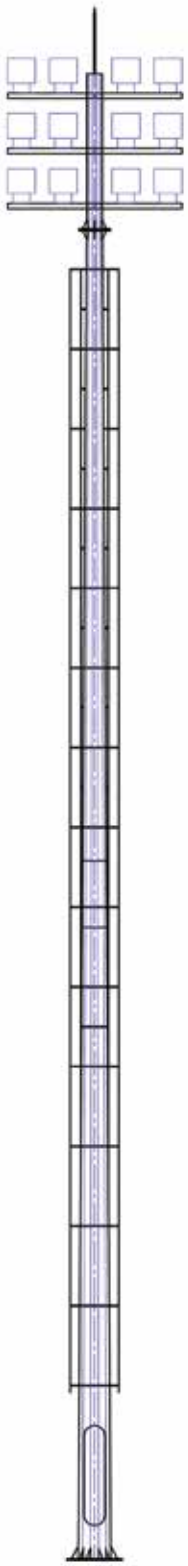
ANCHOR BOLT– "J" TYPE

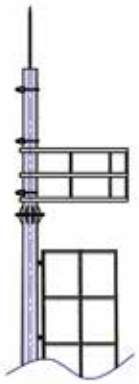
"L" TYPE ANCHOR BOLT CAN BE PRO–VIDED AS PER CLIENT' S REQUIREMENT.



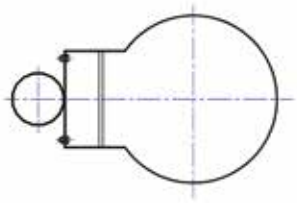
HIGH MAST

Finish: Hot dip galvanized or powder coated after galvanized
Any RAL color up on request
Height: From 20m to 45m
Other arm design upon customer request

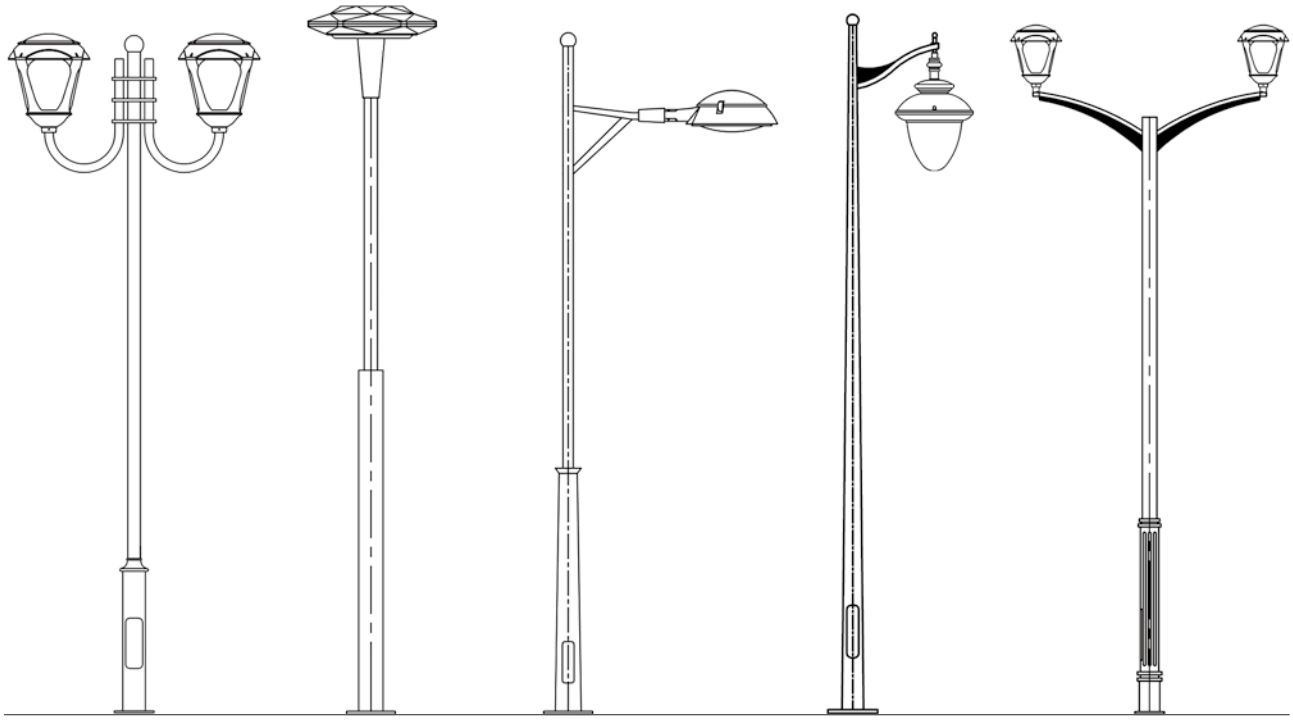




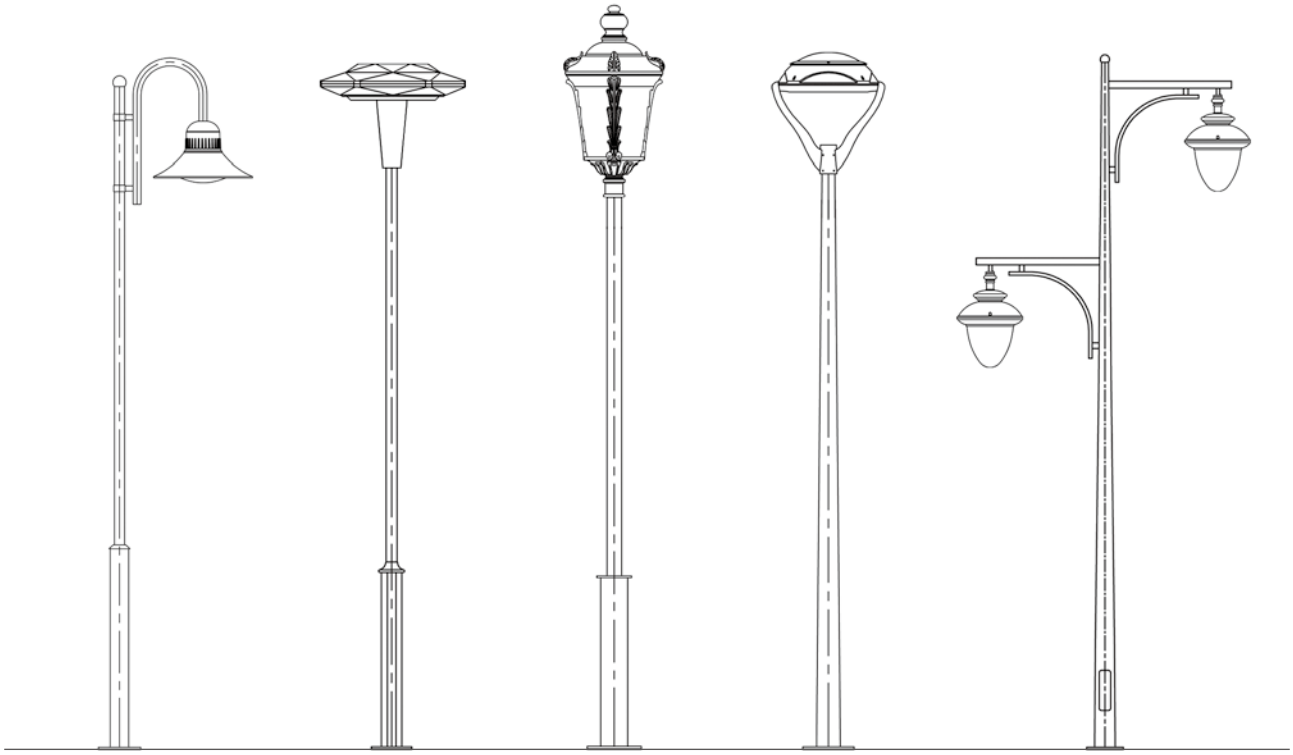
CAGE LADDER PLAN



BASE PLATE



GP19 GP9 GP17 GP10 GP21



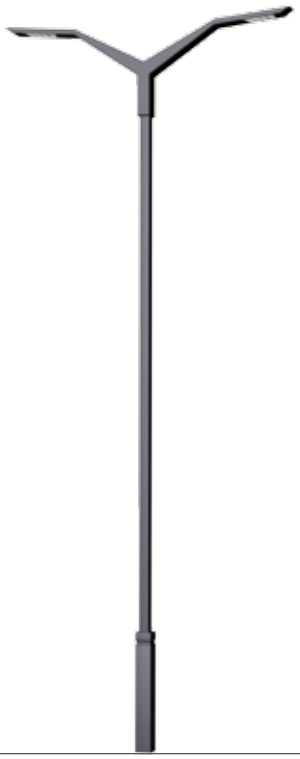
GP6 GP7 GP12 GP13 GP14

GP25 GP26 GP27 GP28

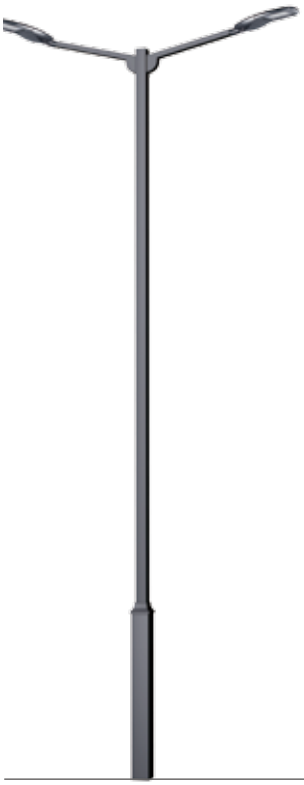
GP29 GP30 GP31

SP-01

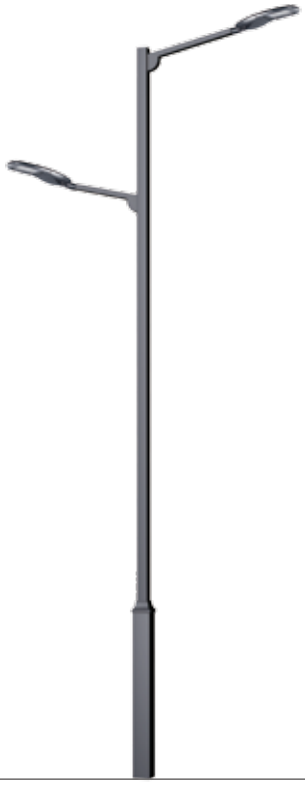
SP-02



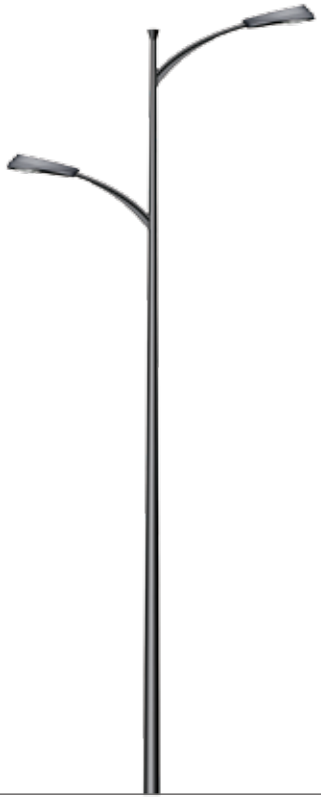
SP-03



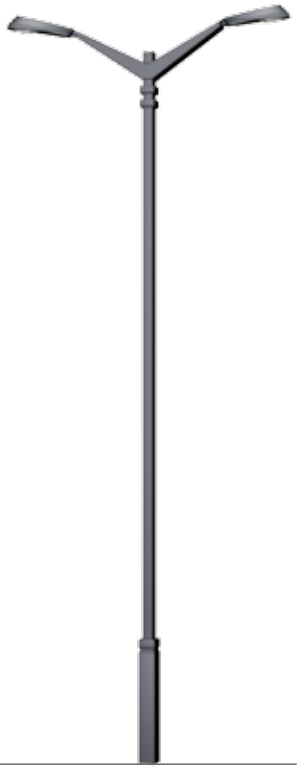
SP-04



SP-05



SP-06



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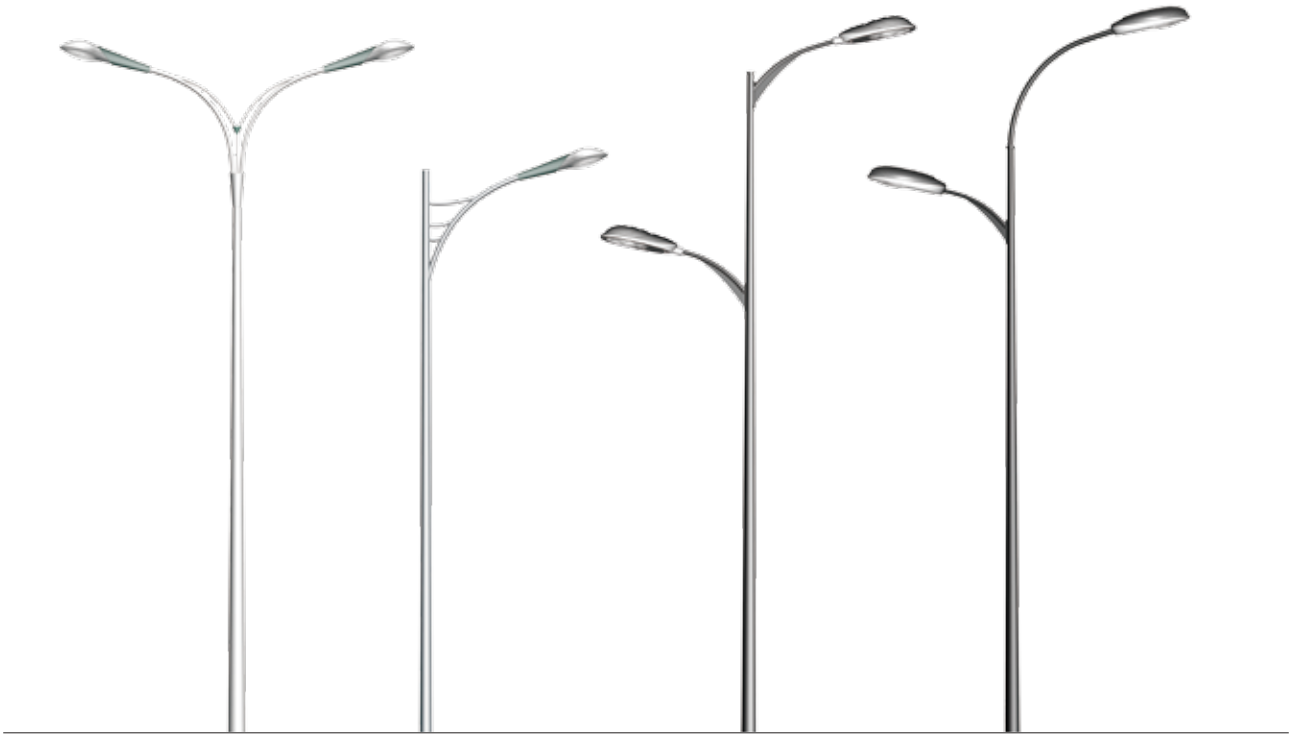
SP-19



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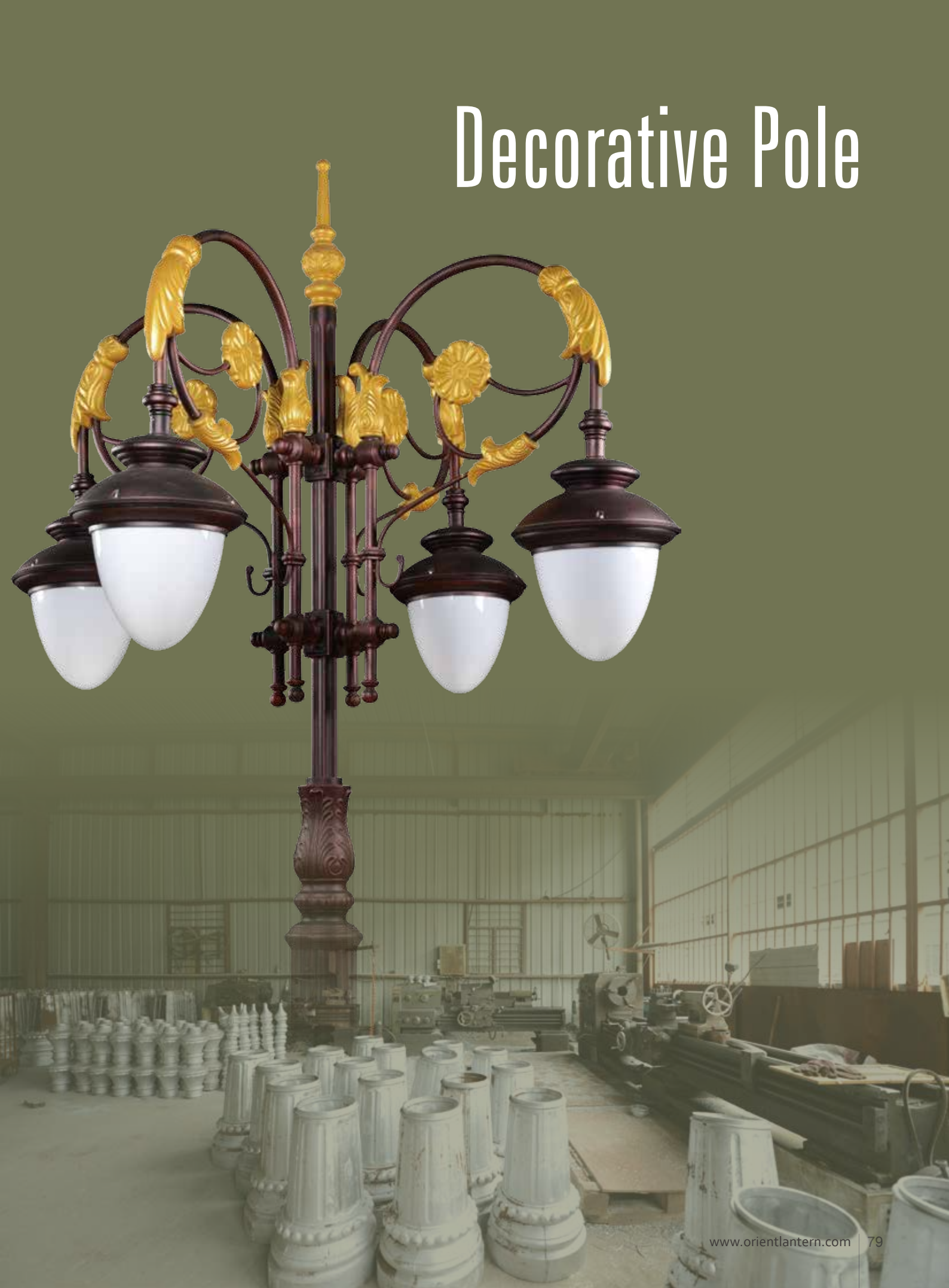
SP-27 SP-28 SP-29 SP-30

SP-31 SP-32 SP-33 SP-34

Decorative Pole



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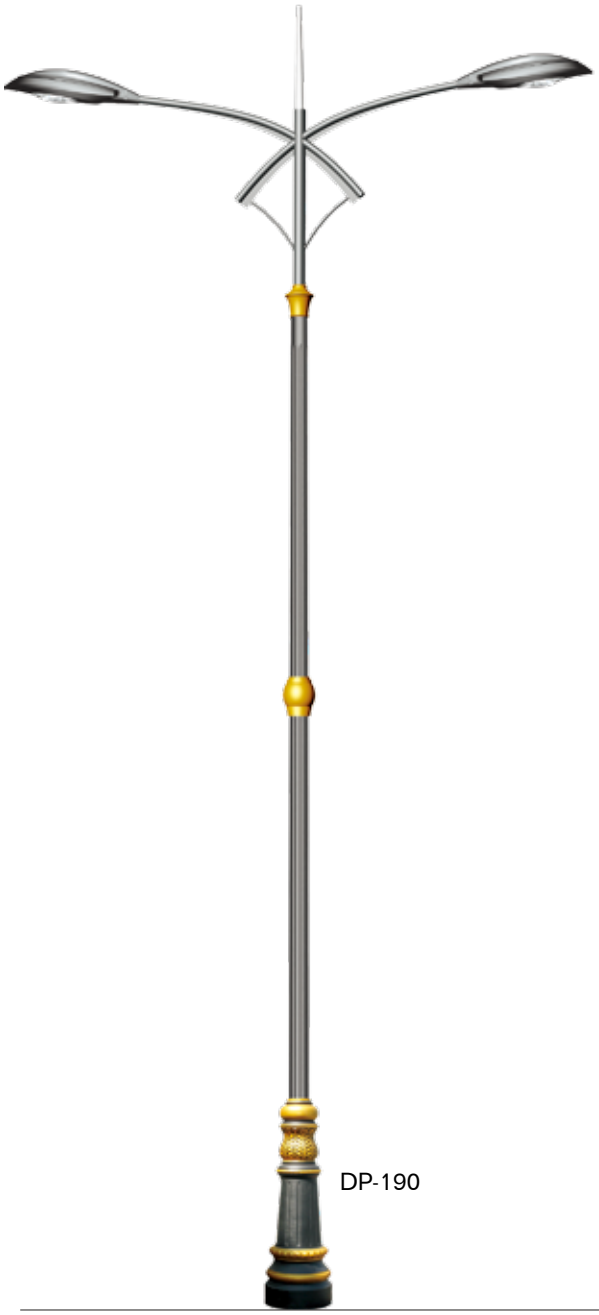
DP-196

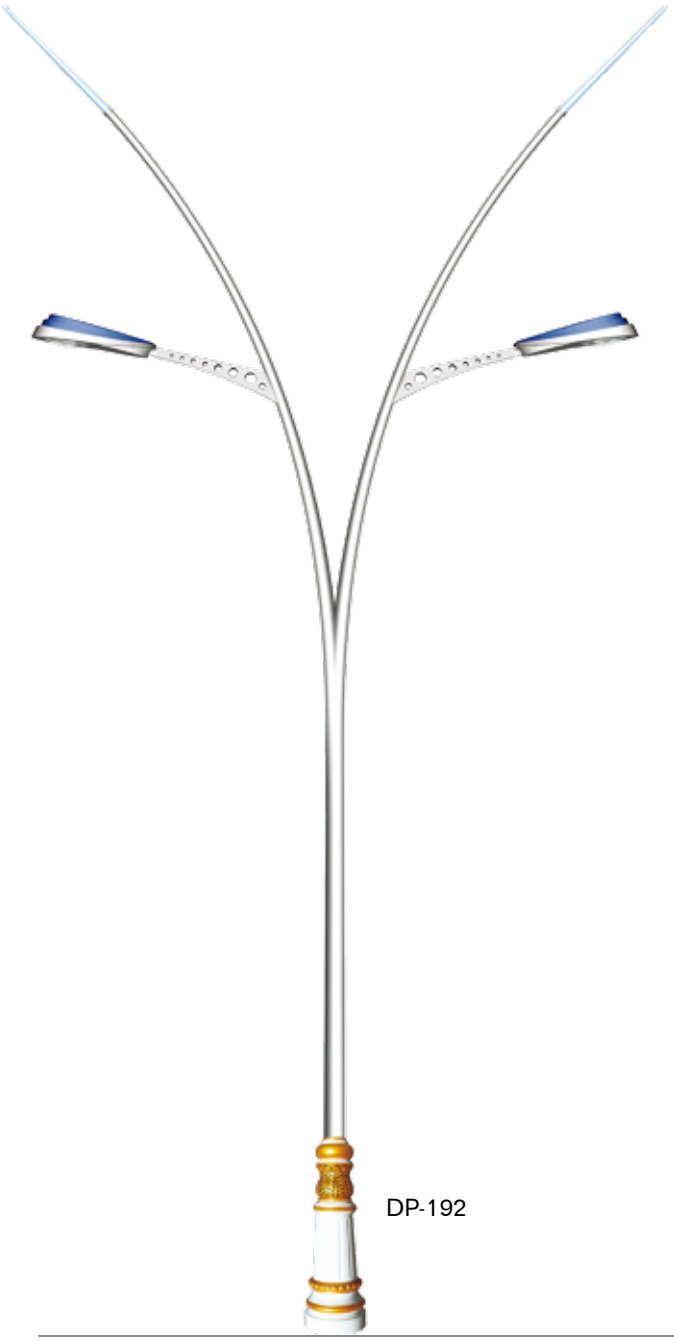
DP-197

DP-198



DP-190

DP-191



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