

**ARCHITECTURAL
LANDSCAPING
RGB FACADE**
Lighting Solution



OPTOLUMENS **LIGHT SOLUTIONS**

LIGHTING THE FUTURE OF OUTDOOR SPACES.

About Us

www.optolumens.in

Founded in 2016 in Mumbai, India, Optolumens Light Solution has rapidly evolved into a trusted name in advanced LED lighting. Under the Optolumens brand, we deliver high-performance, energy-efficient lighting solutions designed to meet the demands of modern infrastructure and design.

At the heart of Optolumens is a simple yet powerful philosophy quality, service, and technology come first. We are a customer-driven organization, built around the idea that every lighting challenge deserves a solution engineered with precision and care. Our team is dedicated to delivering tailored services that not only meet but exceed expectations.

With a comprehensive portfolio and a deep understanding of the industry, Optolumens is committed to empowering clients with the resources, expertise, and innovation they need to gain a competitive edge.

We don't just supply products we deliver lighting solutions that inspire confidence and illuminate possibilities.

Optolumens Light Solution LED Lighting Powered by

OSRAM

CITIZEN
Micro HumanTech

CREE 

 **bridgelux**



Our Vision

Optolumens Lights Solution envisions a future illuminated by innovation, setting new standards in LED technology while delivering excellence and sustainability to drive global progress. With a strong commitment to quality and customer satisfaction, we strive to create smarter and more energy-efficient lighting solutions.

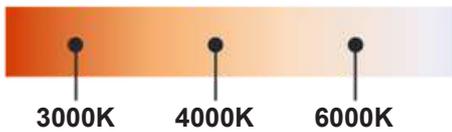


Our Mission

Optolumens Lights Solution envisions a future where lighting technology evolves through innovation, setting new standards of excellence and driving global sustainability. We create energy-efficient solutions that enhance lives and industries, striving for cutting-edge advancements that redefine illumination through continuous research and development.



Color temperature



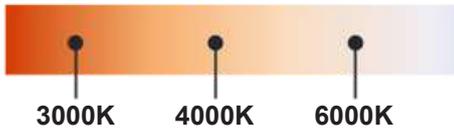
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	2700lm~8000lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90



OLS-1



Color temperature



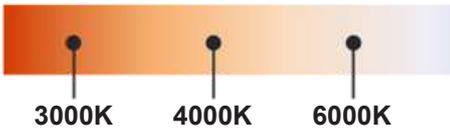
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	2700lm~8000lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90



OLS-2



Colo(u)r temperature



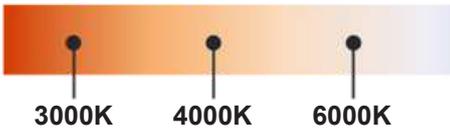
Rated Power	50W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90



OLS-3



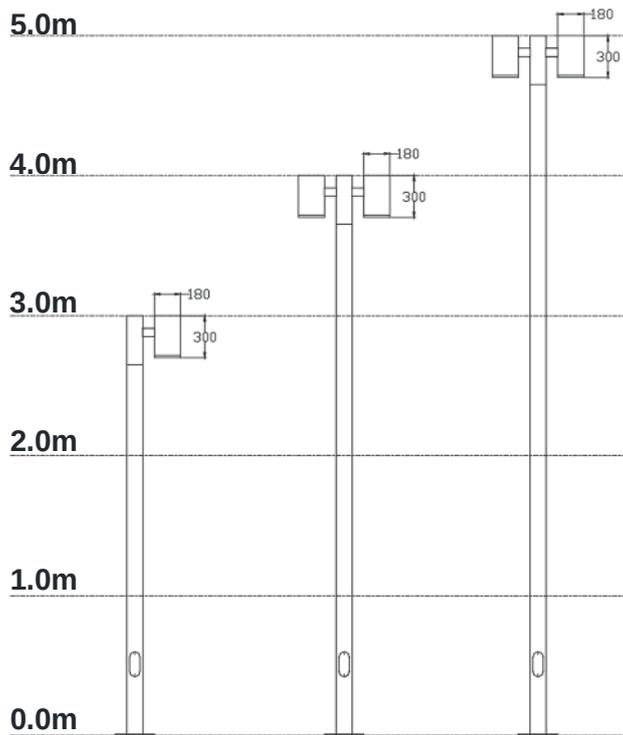
Colo(u)r temperature



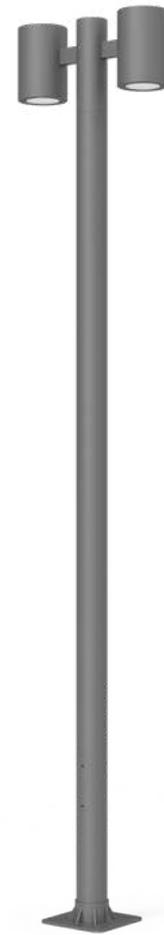
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	2700lm~8000lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90



OLS-4



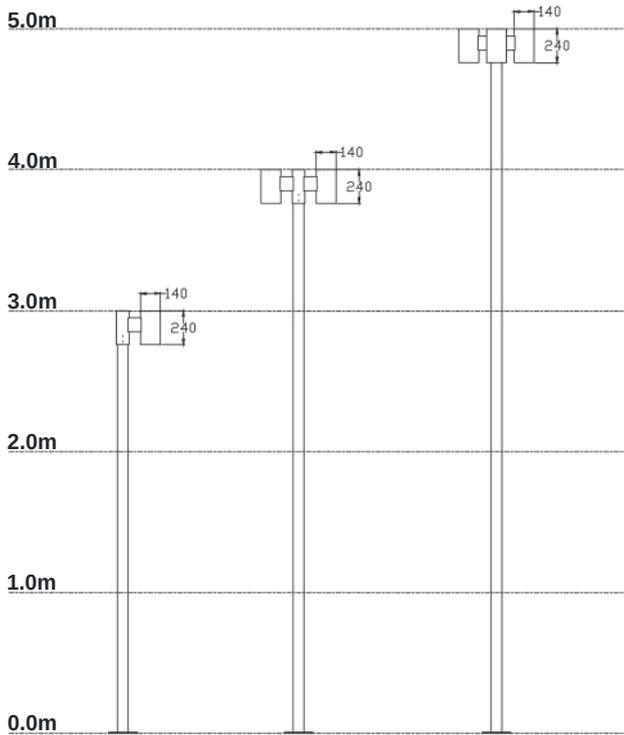
Colo(u)r temperature



Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	3000lm~7500lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Pipe Diameter	Ø76mm / Ø 89mm
CRI	>90



OLS-5



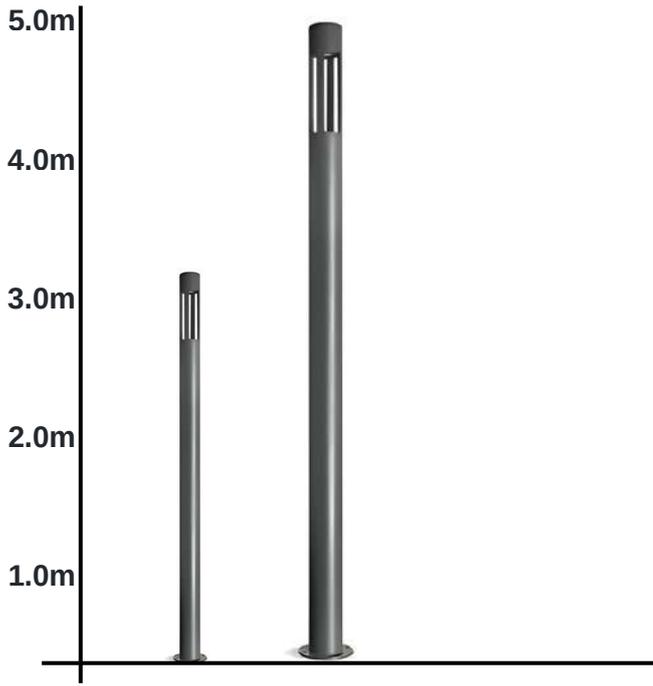
Colo(u)r temperature



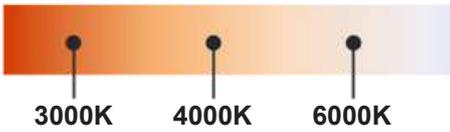
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	3000lm-7500lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Pipe Diameter	Ø76mm / Ø 89mm
CRI	>90



OLS- 6



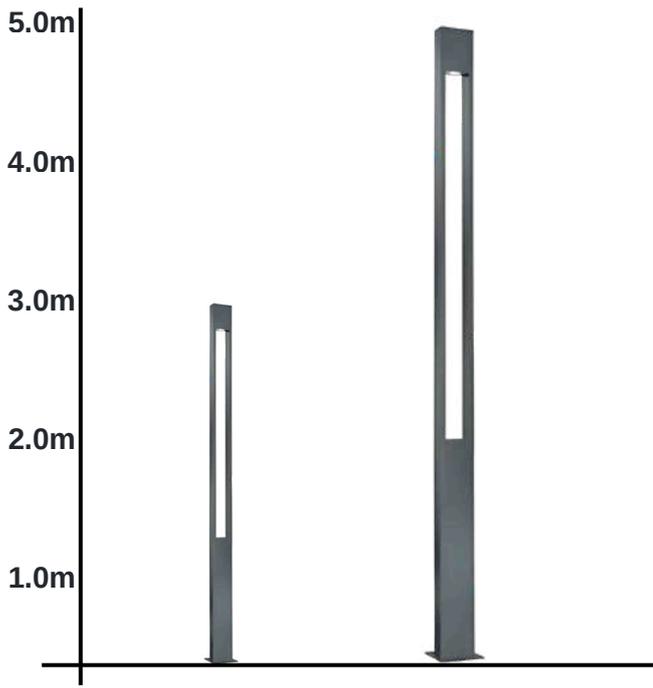
Color temperature



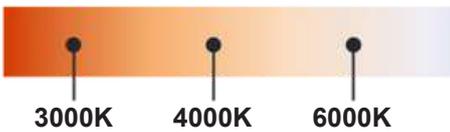
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	3000lm-7500lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
Pipe Diameter	Ø 100mm/150mm
CRI	>90



OLS -7



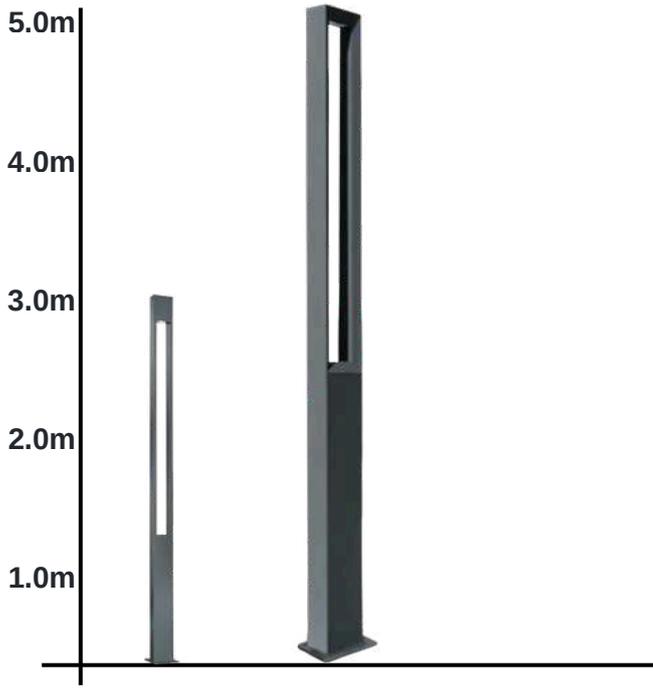
Color temperature



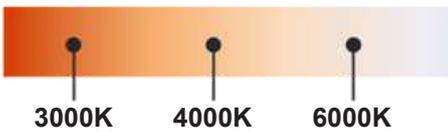
Height	3mtr-5mtr
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	3000lm~7500lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90



OLS-8



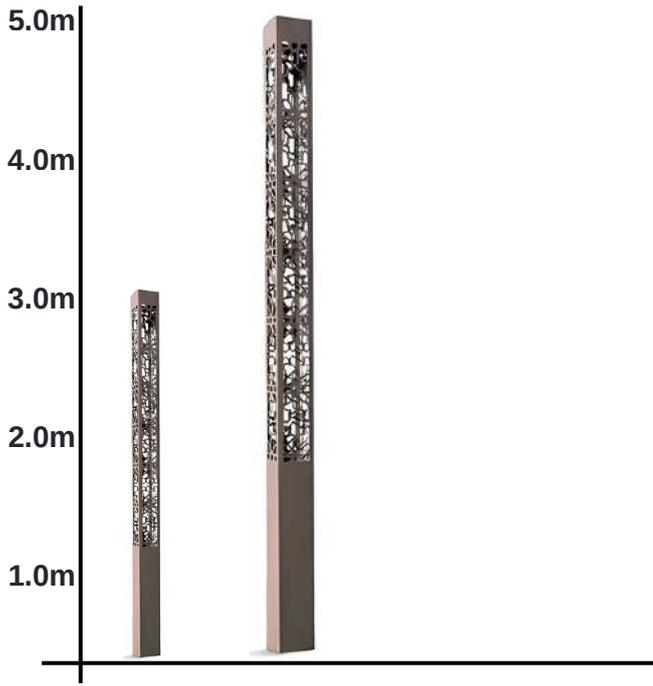
Colo(u)r temperature



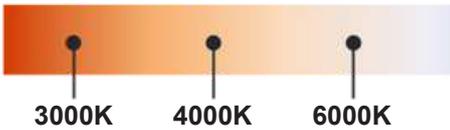
Height	3mtr-5mtr
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	2700lm~5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90



OLS-9



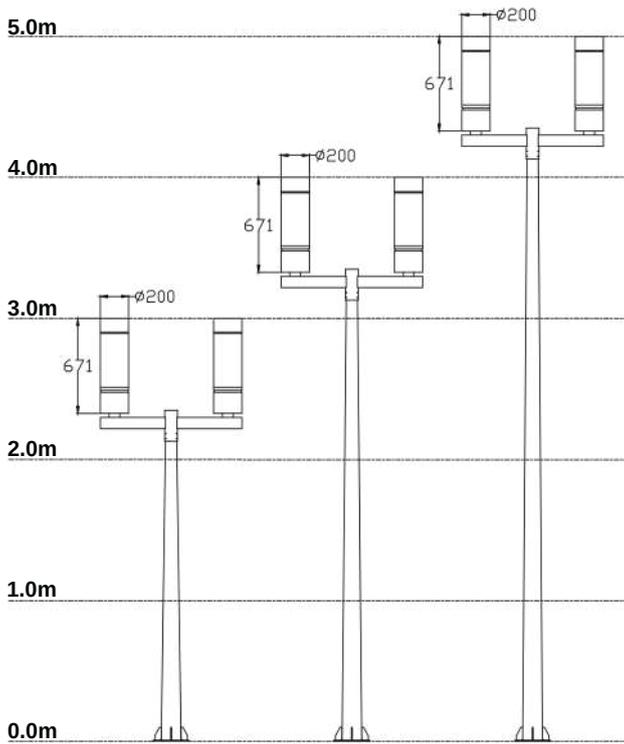
0.0m
Color temperature



Height	3mtr-5mtr
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	3000lm~8000lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90



OLS-10



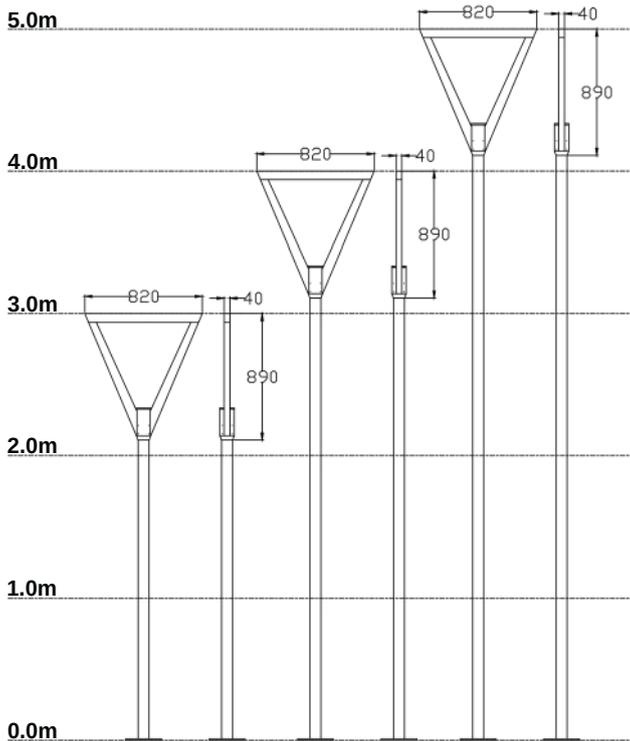
Colo(u)r temperature



Height	3mtr-5mtr
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	3000lm~8000lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Pipe Diameter	Ø100mm/Ø150mm
CRI	>90



OLS-11



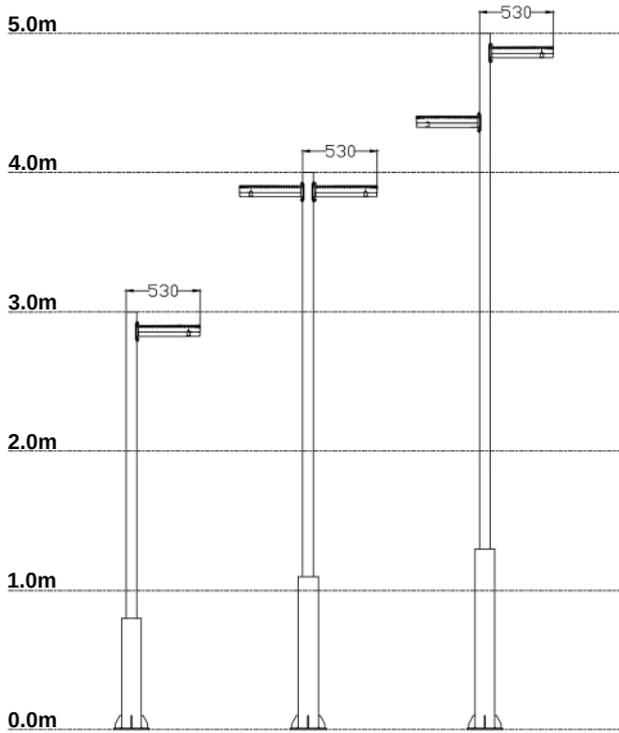
Color temperature



Height	3mtr-5mtr
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	3000lm~8000lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	Ø76mm
CRI	>90



OGL-12



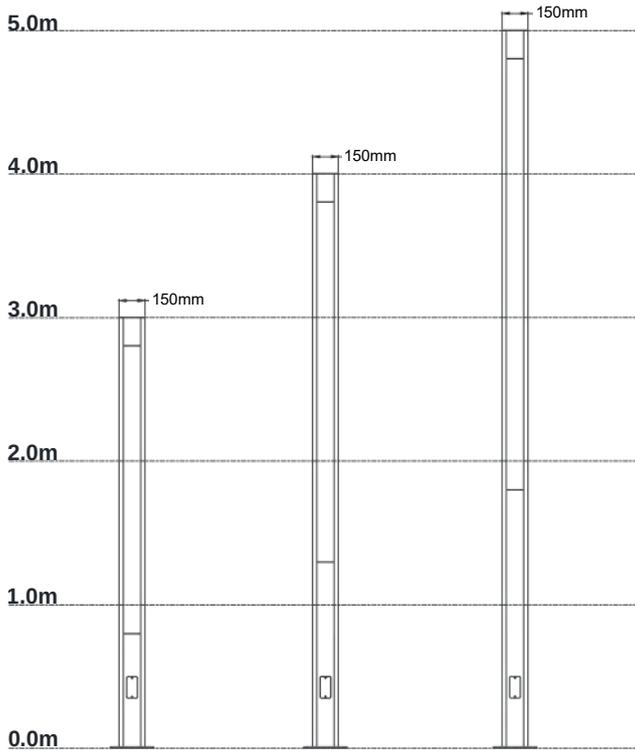
Colo(u)r temperature



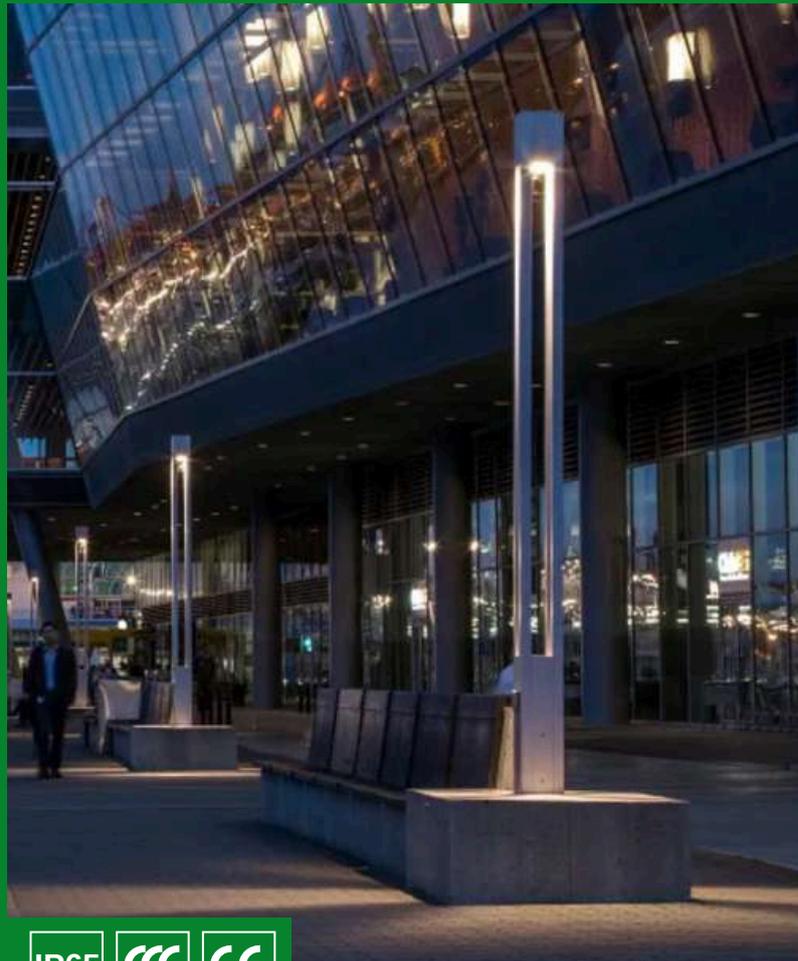
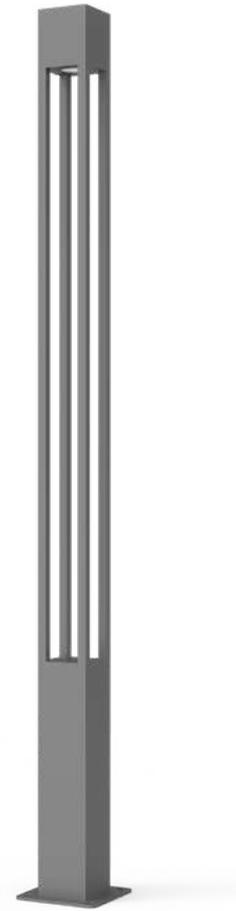
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	Ø76mm
CRI	>90



OLS-13



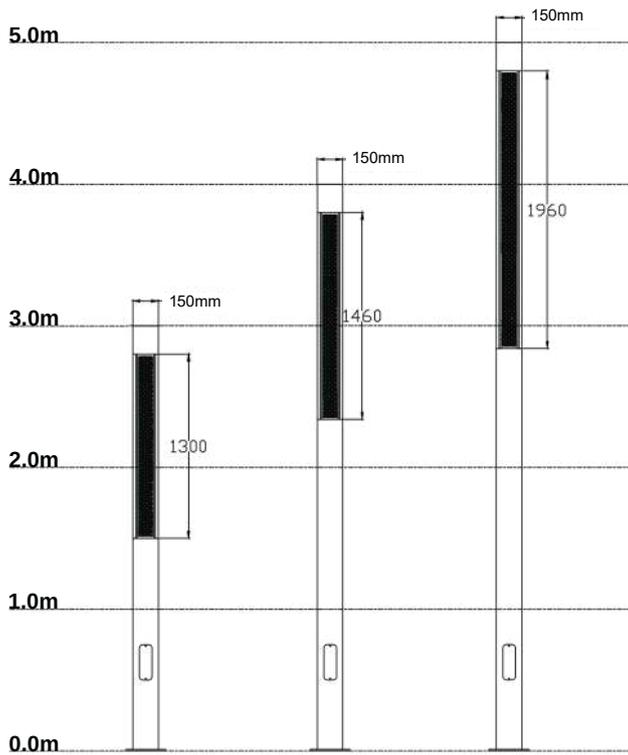
Color temperature



Height	3mtr-5mtr
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	3000lm~8000lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	150mm
CRI	>90



OLS-13



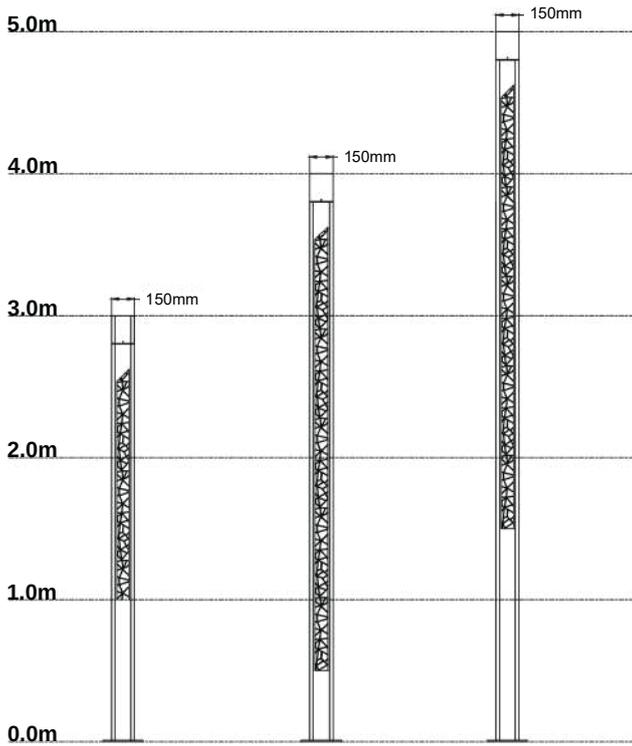
Colo(u)r temperature



Height	3mtr-5mtr
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	150mm
CRI	>90



OLS-14



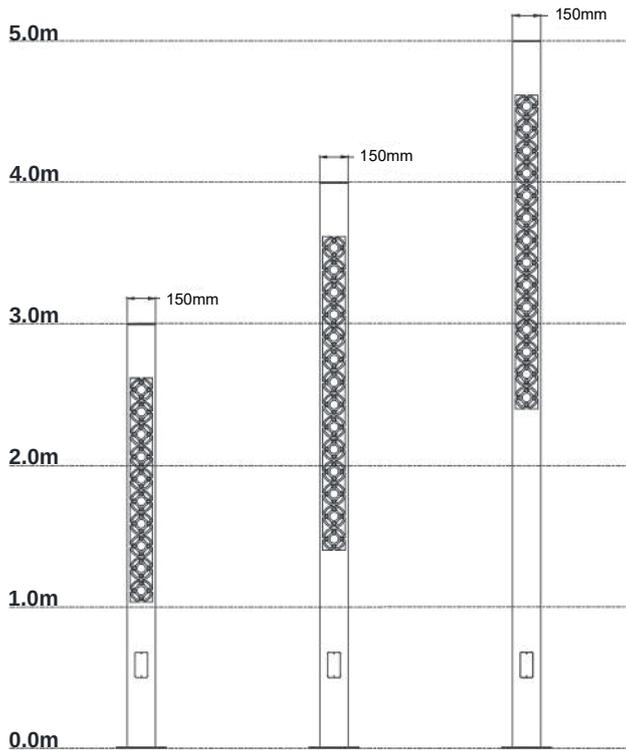
Color temperature



Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	150mm
CRI	>90



OLS-15



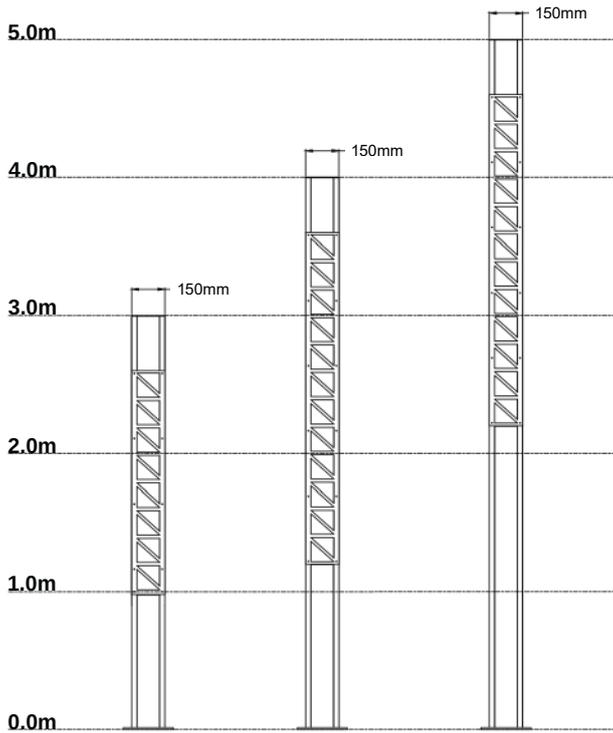
Color temperature



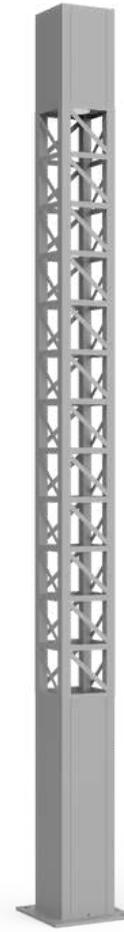
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	150mm
CRI	>90



OLS-16



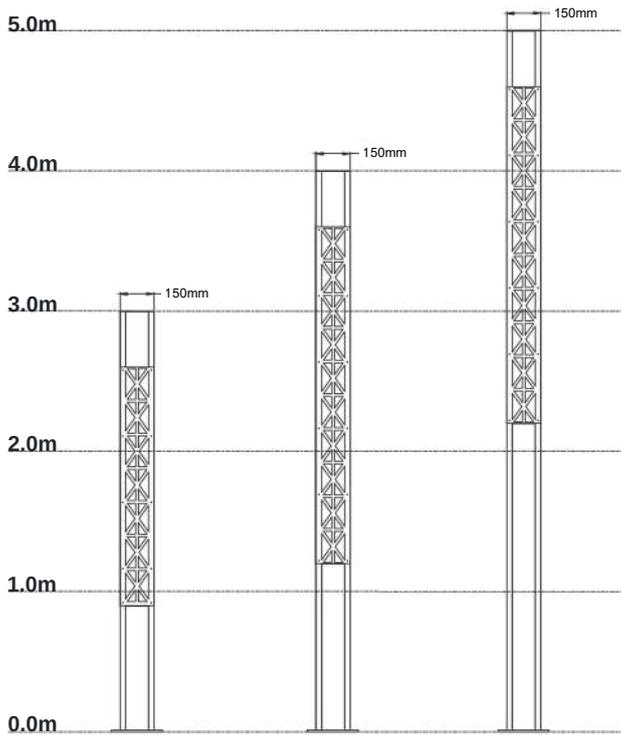
Color temperature



Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	150mm
CRI	>90



OLS-17



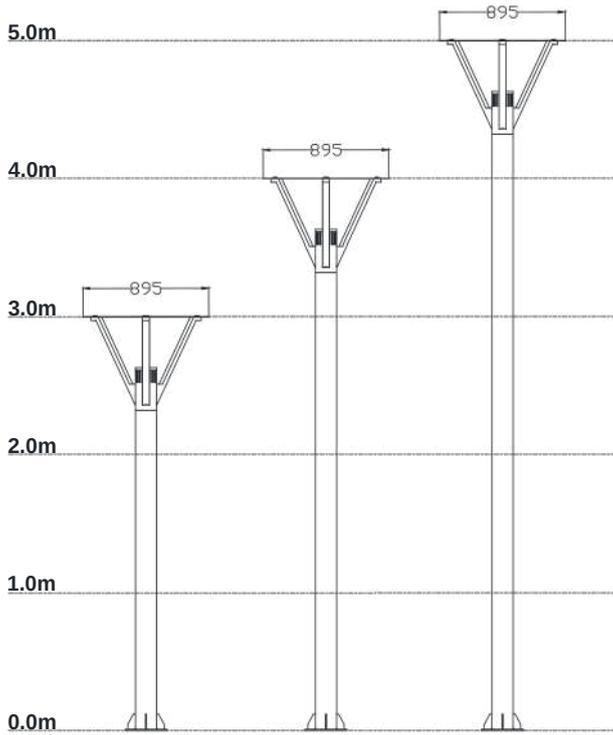
Color temperature



Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	150mm
CRI	>90



OLS-18



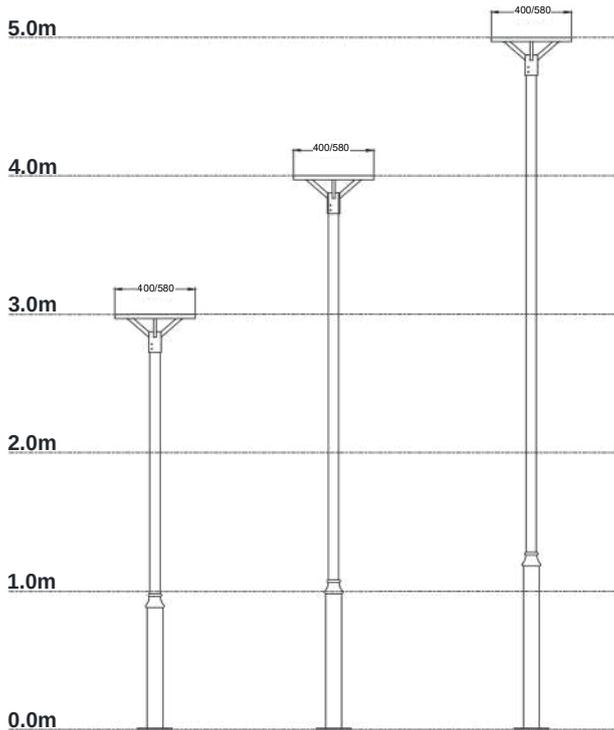
Color temperature



Rated power	30W~50W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	Ø89 mm
CRI	>90



OLS-19



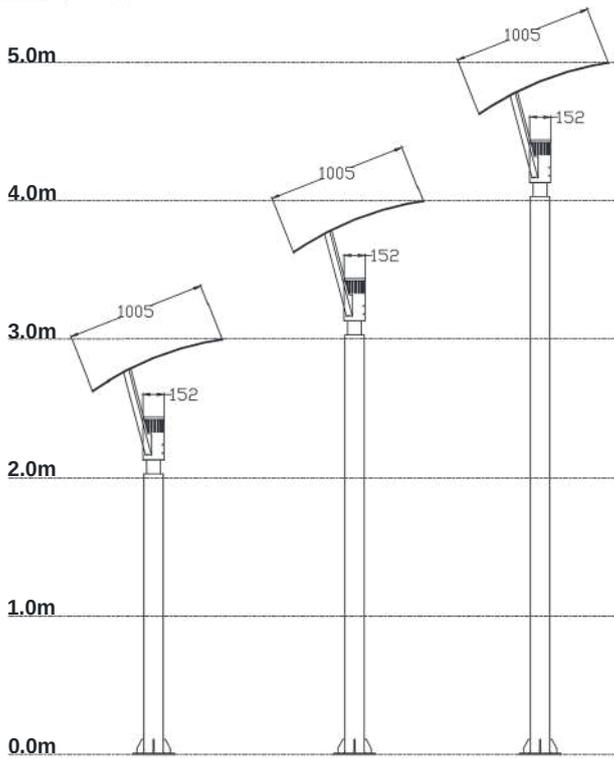
Colo(u)r temperature



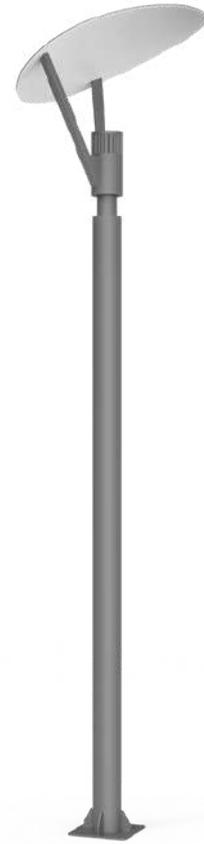
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	76mm
CRI	>90



OGL-01



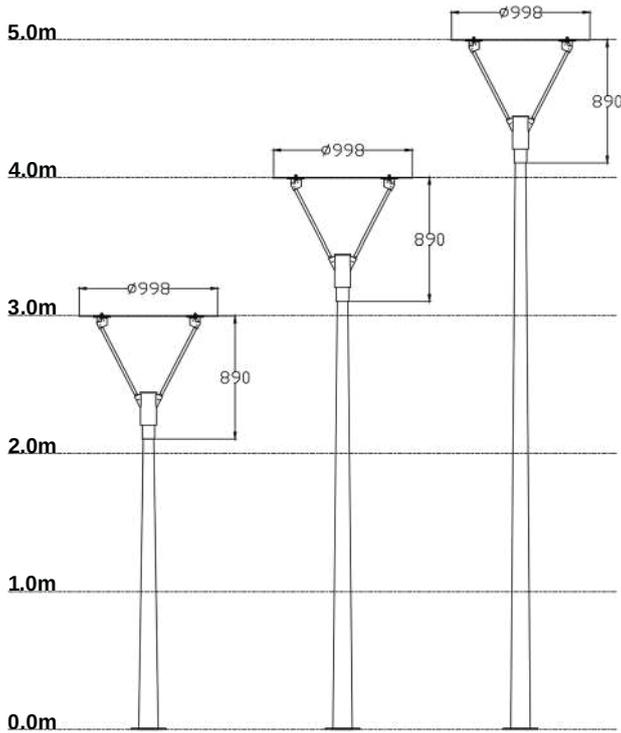
Colo(u)r temperature



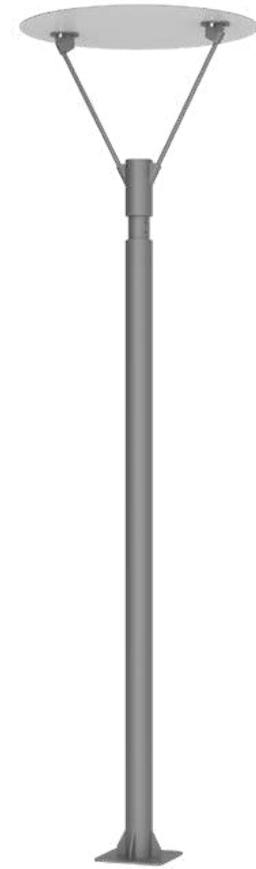
Rated power	30W~50W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	76mm / 89mm
CRI	>90



OGL-02



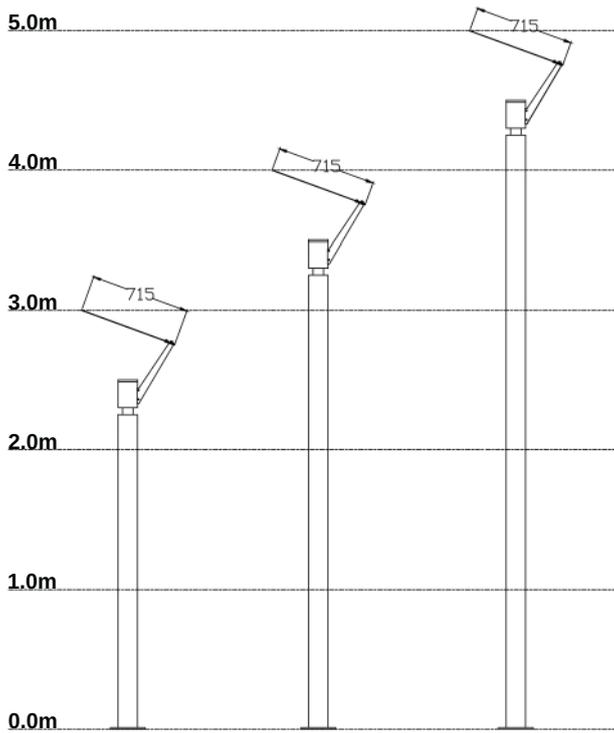
Colo(u)r temperature



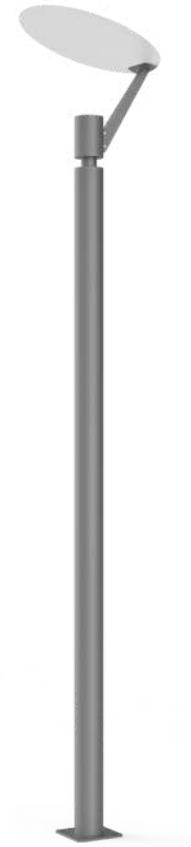
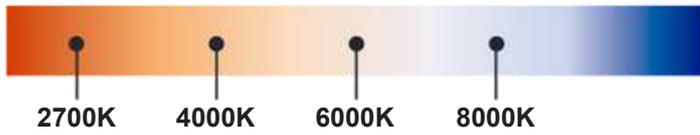
Rated power	30W~50W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	76mm / 89mm
CRI	>90



OGL-03



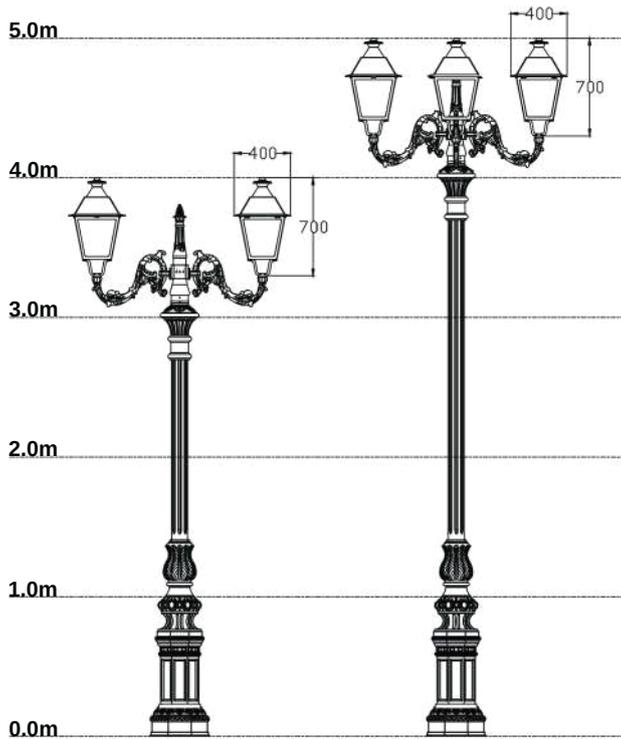
Color temperature



Rated power	30W~50W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
Installation Pipe Diameter	Ø76mm / 89 mm
CRI	>90



OGL-04



Colo(u)r temperature



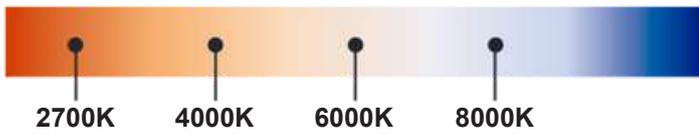
Rated power	30W~60W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k/4000k/3000k
Luminous Flux	2700lm~5400lm
Input Voltage	AC220~240V
Protection Grade	IP65
Operating Temperature	-30~50°C
Power Factor	>0.9
Life	>50000H
THD	<15%
Frequency Range	50/60HZ
CRI	>90
body materials	cast iron, aluminium diecast



OGL-05



Colo(u)r temperature



Lamp Head Size	500*H550MM
Power	LED30W-100W
Color Temperature	White Light/Warm Light
Shell Color	Sand Black / Sand Gray
Product Materials	Die cast aluminum+ PC lampshade
Product Materials	IP65
Ambient Temperature	50/-30°C



OPTL-06



Colo(u)r temperature



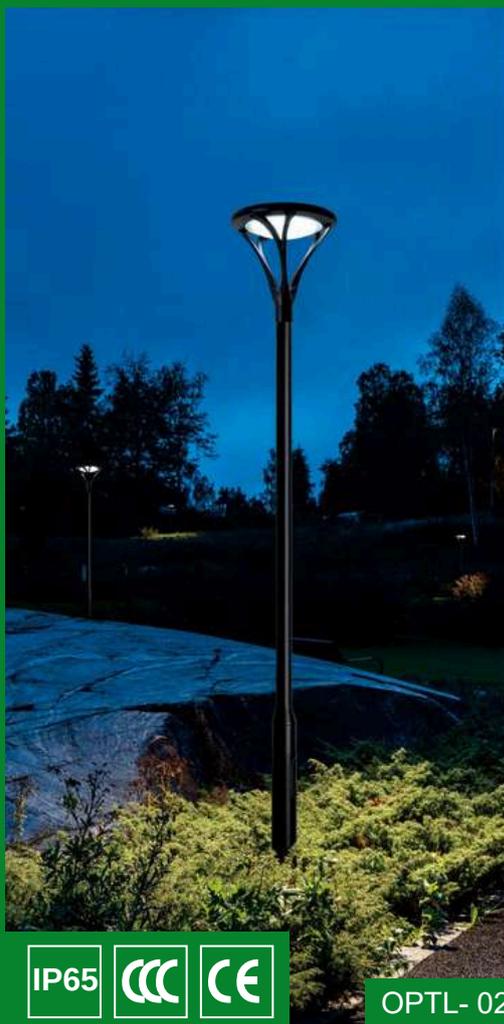
Lamp Head Size	500*H550MM
Power	LED30W-100W
Color Temperature	White Light/Warm Light
Shell Color	Sand Black / Sand Gray
Product Materials	Die cast aluminum+ PC lampshade
Product Materials	IP65
Ambient Temperature	50/-30°C



OPTL- 01



Colo(u)r temperature



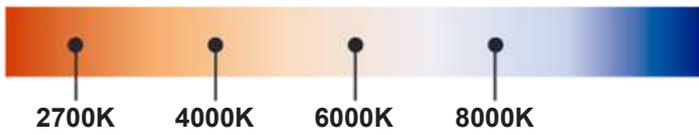
Lamp Head Size	500*H550MM
Power	LED30W-100W
Color Temperature	White Light/Warm Light
Shell Color	Sand Black / Sand Gray
Product Materials	Die cast aluminum+ PC lampshade
Product Materials	IP65
Ambient Temperature	50/-30°C



OPTL- 02



Colo(u)r temperature



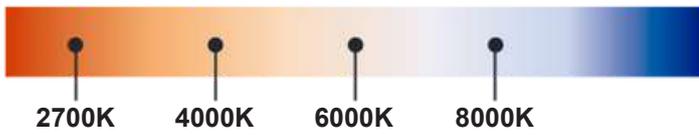
Lamp Head Size	500*H550MM
Power	LED30W-100W
Color Temperature	White Light/Warm Light
Shell Color	Sand Black / Sand Gray
Product Materials	Die cast aluminum+ PC lampshade
Product Materials	IP65
Ambient Temperature	50/-30°C



OPTL- 03



Color temperature



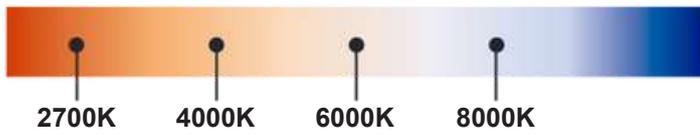
Lamp Head Size	500*H550MM
Power	LED30W-100W
Color Temperature	White Light/Warm Light
Shell Color	Sand Black / Sand Gray
Product Materials	Die cast aluminum+ PC lampshade
Product Materials	IP65
Ambient Temperature	50/-30°C



OPTL- 04



Colo(u)r temperature



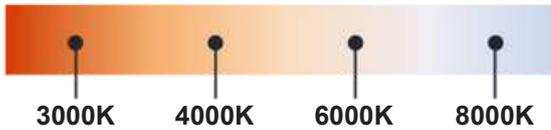
Lamp Head Size	500*H550MM
Power	LED30W-100W
Color Temperature	White Light/Warm Light
Shell Color	Sand Black / Sand Gray
Product Materials	Die cast aluminum+ PC lampshade
Product Materials	IP65
Ambient Temperature	50/-30°C



OPTL- 05



Colo(u)r temperature



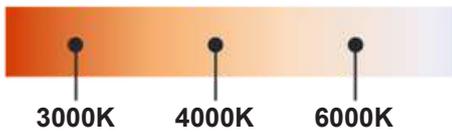
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Luminous Flux	2700lm~5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Pipe Diameter	Ø76mm



ODP-04



Colo(u)r temperature



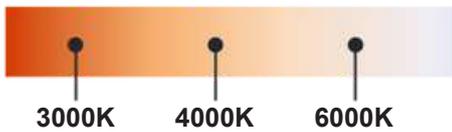
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Luminous Flux	2700lm~5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Pipe Diameter	Ø76mm



ODP-07



Color temperature



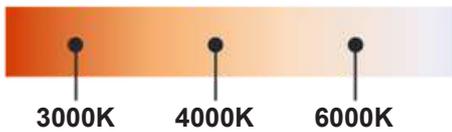
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	2700lm~5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Pipe Diameter	Ø76mm



POGL-01



Colo(u)r temperature



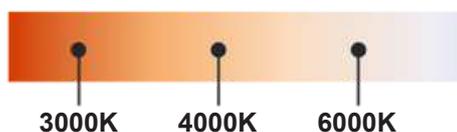
Rated Power	50W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Pipe Diameter	Ø76mm



POGL-02



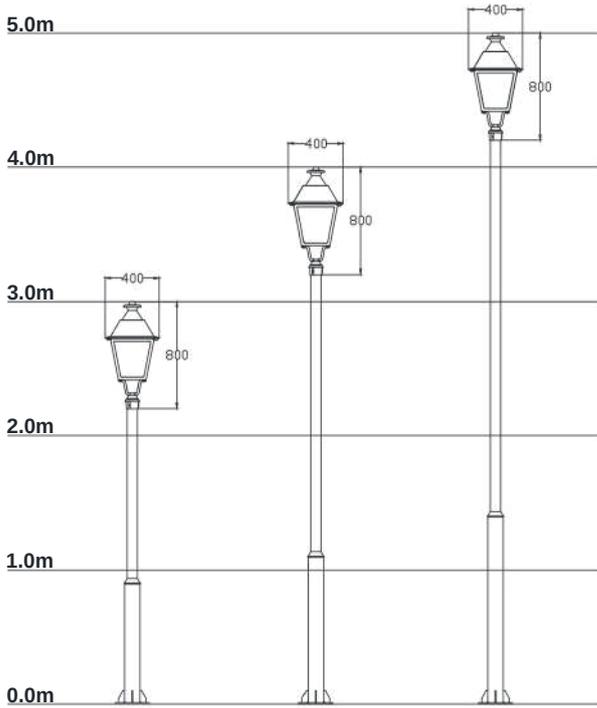
Colo(u)r temperature



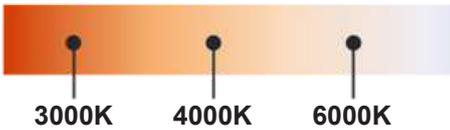
Rated Power	50W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Pipe Diameter	Ø76mm



POGL-03



Color temperature



Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	3000lm~8000lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Installation Pipe Diameter	Ø76mm



POGL-05

SQUARE STREET LIGHT POLE





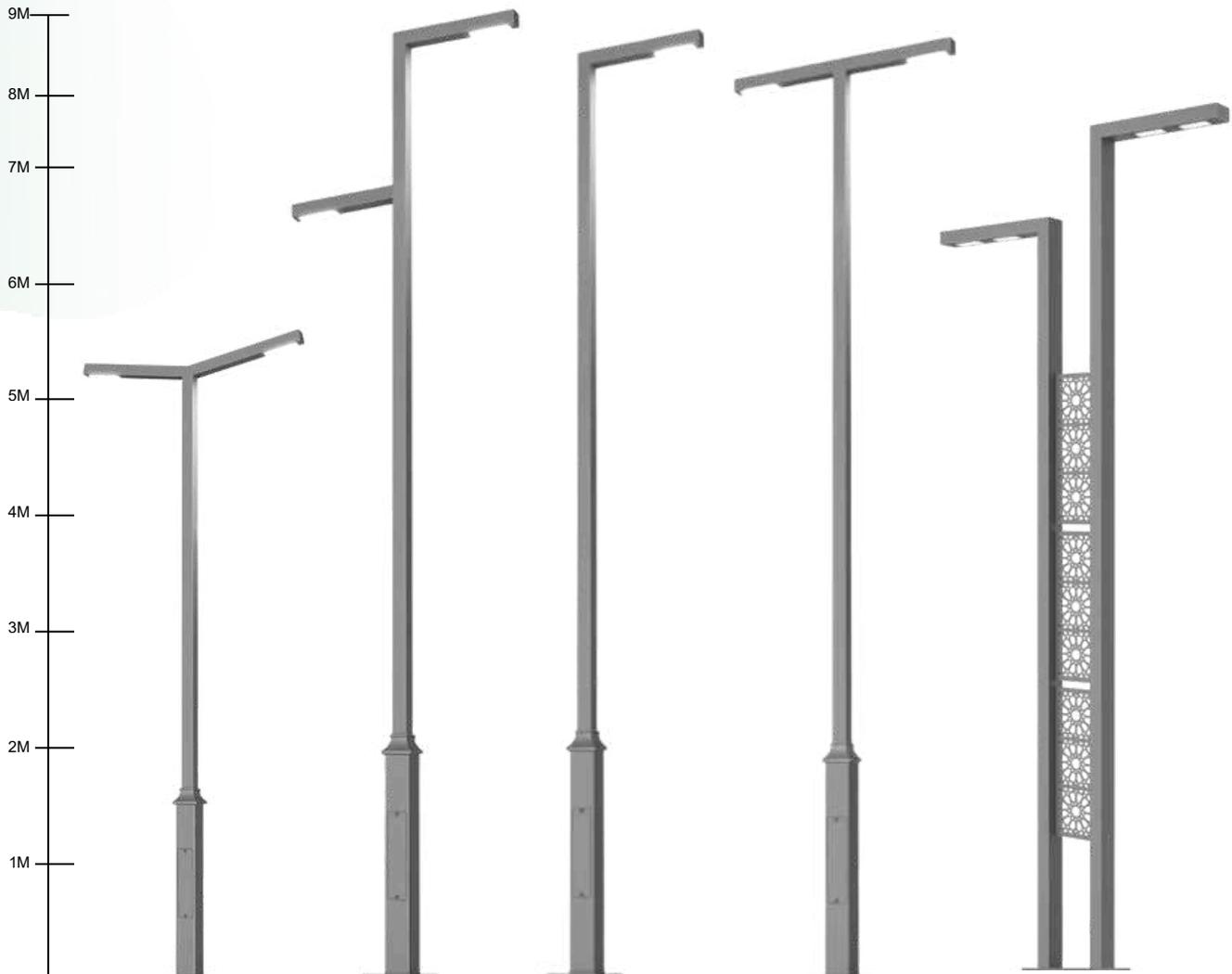
Technical Specifications

Rated Power	LED Make	Color Temperature	Luminous Flux
30W~75W	OSRAM / BRIDGELUX	6000k / 4000k / 3000k	3000lm~8000lm

Input Voltage	Protection Grade	Operating Temp	Power Factor
AC220~240V	IP65	-30~50°C	>0.9

Life	THD	Frequency Range	CRI
>50000H	<15%	50/60Hz	>90





ID	OSSL-05	OSSL-06	OSSL-07	OSSL-08	OSSL-09
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Technical Specifications

Rated Power	LED Make	Color Temperature	Luminous Flux
30W~120W	OSRAM / BRIDGELUX	6000k / 4000k / 3000k	3000lm~12000lm

Input Voltage	Protection Grade	Operating Temp	Power Factor
AC220~240V	IP65	-30~50°C	>0.9

Life	THD	Frequency Range	CRI
>50000H	<15%	50/60Hz	>90





ID	OSSL-10	OSSL-11	OSSL-12	OSSL-13
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Technical Specifications

Rated Power	LED Make	Color Temperature	Luminous Flux
30W~120W	OSRAM / BRIDGELUX	6000k / 4000k / 3000k	3000lm~12000lm

Input Voltage	Protection Grade	Operating Temp	Power Factor
AC220~240V	IP65	-30~50°C	>0.9

Life	THD	Frequency Range	CRI
>50000H	<15%	50/60Hz	>90



DECORATIVE POLES





Technical Specifications

Rated Power	LED Make	Color Temperature	Luminous Flux
30W~75W	OSRAM / BRIDGELUX	6000k / 4000k / 3000k	3000lm~75000lm

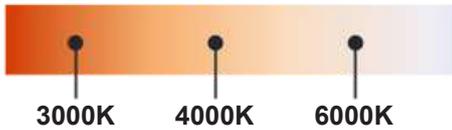
Input Voltage	Protection Grade	Operating Temp	Power Factor
AC220~240V	IP65	-30~50°C	>0.9

Life	THD	Frequency Range	CRI
>50000H	<15%	50/60Hz	>90





Colo(u)r temperature



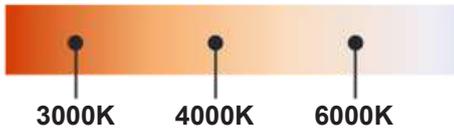
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	2700lm~5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90



ODP-05/06



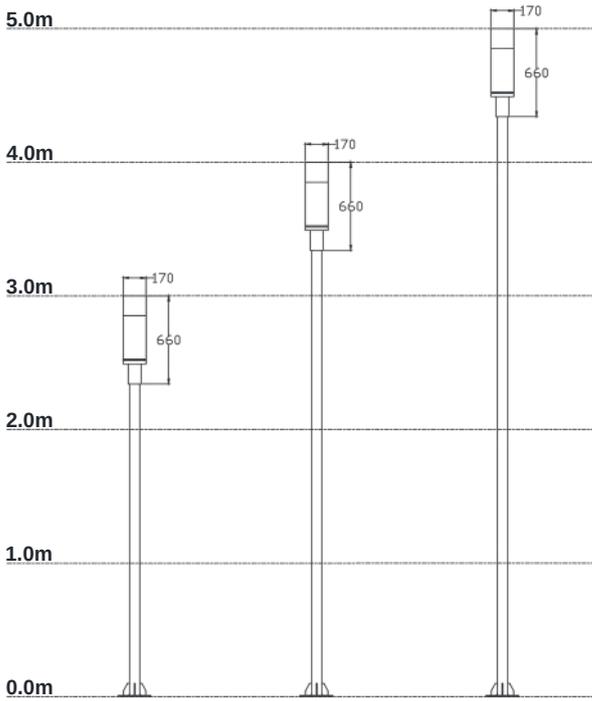
Color temperature



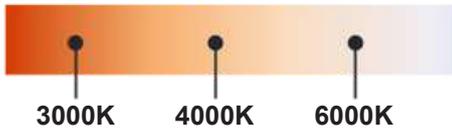
Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	3000lm~8000lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Pipe Diameter	Ø76mm



POGL-04

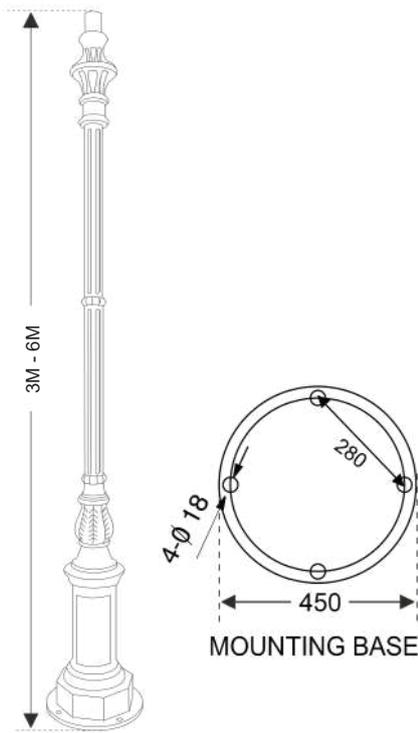


Colo(u)r temperature

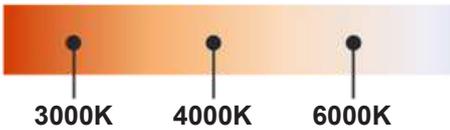


POGL-06

Rated Power	30W~50W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	2700lm~5400lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Pipe Diameter	Ø76mm



Colo(u)r temperature



Rated Power	30W~75W
LED Make	OSRAM / BRIDGELUX
Color Temperature	6000k / 4000k / 3000k
Luminous Flux	2700lm~8000lm
Operating Temp	-30~50°C
Frequency Range	50/60Hz
Power Factor	>0.9
Protection Grade	IP65
Input Voltage	AC220~240V
Life	>50000H
THD	<15%
CRI	>90
Pipe Diameter	Ø76mm



POGL-07



ID	POGL-15	POGL-16	POGL-17	POGL-18
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Technical Specifications

Rated Power	LED Make	Color Temperature	Luminous Flux
30W~75W	OSRAM / BRIDGELUX	6000k / 4000k / 3000k	2700lm~5400lm

Input Voltage	Protection Grade	Operating Temp	Power Factor
AC220~240V	IP65	-30~50°C	>0.9

Life	THD	Frequency Range	CRI
>50000H	<15%	50/60Hz	>90





PRODUCT CODE	WATTAGE	DIMENSION	BODY COLOR
POGL-19	24W	Ø130*140*180(H)mm	GRAPHITE GREY
POGL-20	36W	Ø150*180*300(H)mm	GRAPHITE GREY
POGL-21	48W	Ø170*190*340(H)mm	GRAPHITE GREY
POGL-22	60W	Ø200*210*370(H)mm	GRAPHITE GREY
POGL-23	80W	Ø220*240*400(H)mm	GRAPHITE GREY
POGL-24	120W	Ø260*280*420(H)mm	GRAPHITE GREY

POGL-25



DIMENSION :
Ø130*140*180(H)mm

POGL-26



DIMENSION :
Ø150*180*300(H)mm

POGL-27



DIMENSION :
Ø170*190*340(H)mm

POGL-28



DIMENSION :
Ø200*210*370(H)mm

POGL-29



DIMENSION :
Ø220*240*400(H)mm

POGL-30



DIMENSION :
Ø260*280*420(H)mm

BOLLARD LIGHT SERIES



OBL -01,02,03



Watt	12W
Size(LxWxH)	φ108x300,185x600,185x800mm
Safety Type	IP65
Beam Angle	120°

OBL -04,05,06

	12W
Size(LxWxH)	φ108x300,600,800mm
Safety Type	IP65
Beam Angle	120°



OBL -07,08,09



Watt

E27 Holder (Max.11W LED / 20W CFLE), Translucent Polycarbonate

Dimension

175 x 168 x 768,300,500mm

Mounting

M6 Detailed Foundation
Drawing

POGL -10,11,12



Watt	10W
Size(LxWxH) / Dimension	ϕ 108x108x200mm/600/800
Safety Type / Mounting	IP65
Beam Angle	120°

OLS -13,14,15

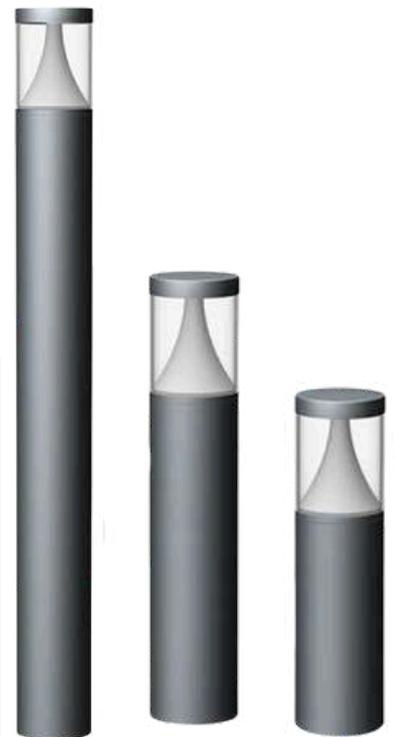
Watt	12W
Size(LxWxH) / Dimension	ϕ 108x300x600x800
Safety Type	IP65
Beam Angle	120°



OBL -16,17,18

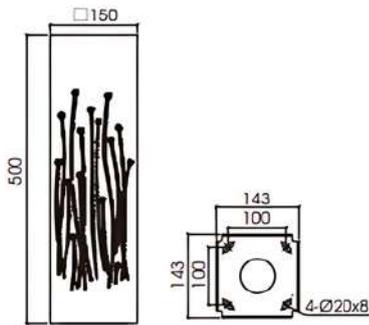


Watt	8W LED 2700K,3000K,4000K,5700K, Translucent Polycarbonate
Dimension	Ø106 x 1005/375/565
Mounting	M2 Detailed Foundation Drawing



Watt	8W LED 2700K,3000K,4000K,5700K, Clear Polycarbonate
Dimension	Ø100 x 1005/375/565
Mounting	M2 Detailed Foundation Drawing

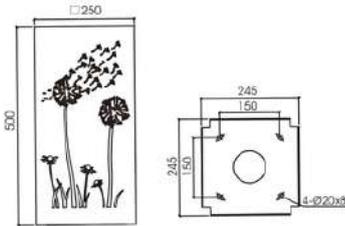
OBL- 19,20,21



Material	Aluminum
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	PC
Finishing	Matt Coffee
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	10W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



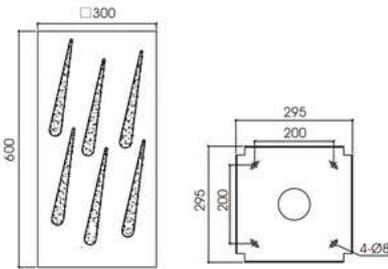
OBL-101



Material	Stainless steel
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Clear PMMA
Finishing	Matt Green
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	10W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



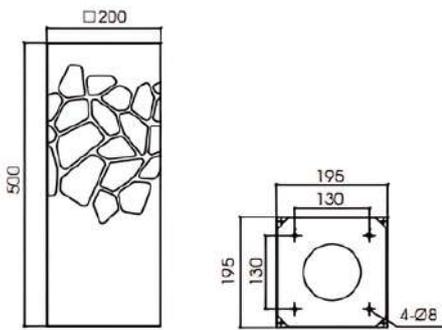
OBL-102



Material	Stainless steel
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Clear PMMA
Finishing	Matt grey
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	10W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



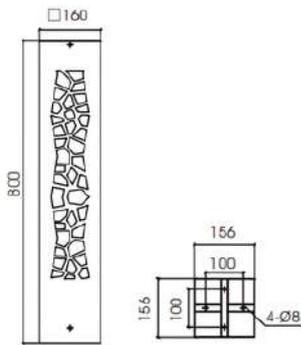
OBL-103



Material	Stainless steel
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Clear PC
Finishing	Matt white
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	10W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



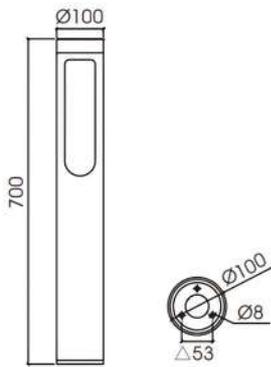
OBL-104



Material	Stainless steel
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Clear tempered glass
Finishing	Matt black
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	10W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



OBL-105



Material

Aluminum

Coating

Anti-corrosion and UV-proof powder coating

Diffuser

Clear tempered glass

Finishing

Matt black

Reflector

Professional optical reflector

Thermostable silica gel

Made of thermostable silica gel to improve protection class

Screws

Stainless steel

Lamp

LED

Wattage

5W

Power Supply

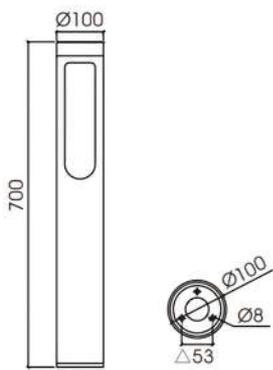
AC100-277V 50/60Hz

Type

On/Off



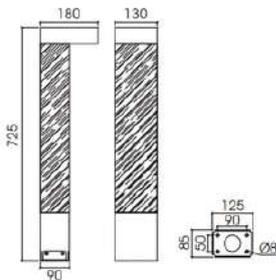
OBL-106



Material	Aluminum
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Clear tempered glass
Finishing	Dark grey+wooden grain
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	10W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



OBL-107/08



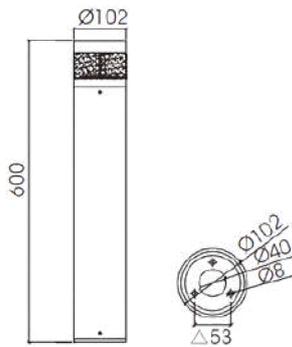
DHD-6157



Material	Stainless steel
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Clear tempered glass
Finishing	Matt black+wooden grain
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	5W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



OBL-109/10



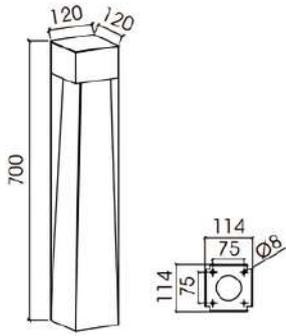
DHD-6174



Material	Aluminum
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Clear PMMA
Finishing	Matt grey/Matt black
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	12W/15W/18W
Power Supply	AC100-277V 50/60Hz
Pipe Diameter	100mm/150/165



OBL-111/12



Material

Aluminum

Coating

Anti-corrosion and UV-proof powder coating

Diffuser

Opal PC

Finishing

Dark grey

Reflector

Professional optical reflector

Thermostable silica gel

Made of thermostable silica gel to improve protection class

Screws

Stainless steel

Lamp

LED

Wattage

6W

Power Supply

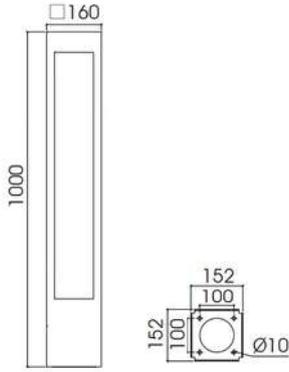
AC100-277V 50/60Hz

Type

On/Off



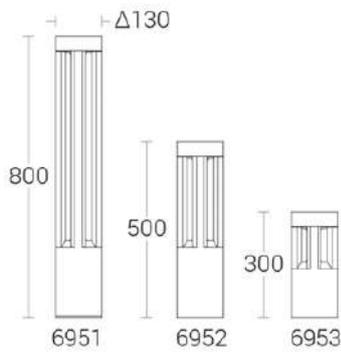
OBL-113



Material	Aluminum
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Opal PC
Finishing	Dark grey
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	10W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



OBL-114



Material	Aluminum
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	Opal PC
Finishing	Dark grey
Reflector	Professional optical reflector
Thermostable silica gel	Made of thermostable silica gel to improve protection class
Screws	Stainless steel
Lamp	LED
Wattage	10W
Power Supply	AC100-277V 50/60Hz
Type	On/Off



OBL-115/16/17

WALL AND PATHWAY



surface ceiling light



Item No.	Watt	Size (L×W×H)	Safety Type	Beam Angle
101	5W	68×68×92mm	IP54	38°
102	12W	90×90×140mm	IP54	38°



Item No.	Watt	Size (L×W×H)	Safety Type	Beam Angle
103	10W	Φ90×130mm	IP54	15°,24°,45°
104	15W	Φ108×130mm	IP54	15°,24°,45°
105	25W	Φ145×160mm	IP54	15°,24°,45°
106	20W	Φ90×130mm	IP54	15°,24°,45°
107	30W	Φ110×140mm	IP54	15°,24°,45°
108	40W	Φ120×160mm	IP54	15°,24°,45°



Item No.	Watt	Size (L×W×H)	Safety Type	Beam Angle
OIG-101	1W/3W	Φ28×25×65mm	IP65	5°,15°,45°
OIG-102	6W	Φ85×75×65mm	IP65	5°,15°,45°
OIG-103	12W	Φ135×128×65mm	IP65	5°,15°,45°



IGF-1

IGF-2



IGF-4

Item No.	Watt	Size (L×W×H)	Safety Type	Beam Angle
IGF-1	3W	Φ85×75×75mm	IP65	1×90°
IGF-2	4W	Φ85×75×75mm	IP65	2×90°
IGF-4	6W	Φ85×75×75mm	IP65	3×90°



IGF-5



IGF-6



IGF-7

Item No.	Watt	Size (L×W×H)	Safety Type	Beam Angle
IGF-5,6,7	3W	Φ35×26×55mm	IP65	1×90°

Item No.	OAL-101,102
Watt	3W
Size (L×W×H)	85×85×50mm
Safety Type	IP 65
Beam Angle	45°



Item No.	OAL-103,104
Watt	3W
Size (L×W×H)	85×85×50mm
Safety Type	IP 65
Beam Angle	45°

Item No.	OAL-105,106,107,108
Watt	3W,6W,5W,6W
Size (L×W×H)	104×60×53mm, 146×86×54mm 210×60×54mm
Safety Type	IP 65
Beam Angle	45°



Item No.	OAL-109,110,111
Watt	3W, 5W,6W
Size (L×W×H)	110×45×55mm,146×71×53mm, 160×160×62mm
Safety Type	IP 65
Beam Angle	45°



Item No.	OAL-112,113
Watt	3W ,5W
Size (L×W×H)	103×58×53m,210×60×54mm
Safety Type	IP 65
Beam Angle	45°

Item No.	Watt	Size (L×W×H)	Safety Type	Beam Angle
114	5W	102×102×35mm	IP65	120°
115	5W	102×35mm	IP65	120°
116	5W	148×148×35mm	IP65	120°



Item No.	OCL-101,102,103
Watt	7W, 10W, 12W
Size (L×W×H)	160×160×200mm,250×250×215mm, 300×300×250mm
Safety Type	IP 65
Beam Angle	120°



Item No.	OCL-104,105,106
Watt	7W ,10W ,12W
Size (L×W×H)	Φ160×200mm,Φ250×215mm, Φ300×250mm
Safety Type	IP 54
Beam Angle	120°

Item No.	OCL-107,108,109
Watt	1*E27
Size (L×W×H)	160×160×220mm,250×250×260mm 300×300×300mm
Safety Type	IP 65
Beam Angle	120°





Item No.	OWL-101,102
Watt	5W, 10W
Size (L×W×H)	54×56×66mm,54×56×100mm
Safety Type	IP 65
Beam Angle	38°

Item No.	Watt	Size (L×W×H)	Safety Type	Beam Angle
104	5W	Φ64×96×100mm	IP65	38
105	10W	Φ64×96×110mm	IP65	38
106	9W	Φ90×120×130mm	IP65	38
107	18W	Φ90×120×130mm	IP65	38
108	12W	Φ108×140×130mm	IP65	38
109	24W	Φ108×140×130mm	IP65	38



Item No.	110	111	112	113
Watt	9W	18W	12W	24W
Size (L×W×H)	Φ90×120×150mm	Φ90×120×200mm	Φ108×140×150mm	Φ108×140×200mm
Safety Type	IP65	IP65	IP65	IP65
Beam Angle	38°	38°	38°	38°

LED FACADE LIGHTS



OFL-001

Material : Aluminium Die-Casted
 Wattage : 12W
 Dimensions(mm) : 130 X 90 X 160(H)
 CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-002

Material : Aluminium Die-Casted
 Wattage : 24W
 Dimensions(mm) : 180 X 100 X 215(H)
 CCT : WW/NW/CW/RGB/RGBCW/RGBWW

OFL-003

Material : Aluminium Die-Casted
 Wattage : 36W
 Dimensions(mm) : 230 X 100 X 280(H)
 CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-004

Material : Aluminium Die-Casted
 Wattage : 48W
 Dimensions(mm) : 350 X 290 X 110(H)
 CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-005

Material : Aluminium Die-Casted

Wattage : 10W

Dimensions(mm) : 90 X 90 X 110

CCT : WW/NW/CW/RGB/RGBCW/RGBWW

OFL-006



Material: Aluminium Die-Casted

Wattage : 15W

Dimensions(mm) : 120 X 120 X 160

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-007

Material : Aluminium Die-Casted

Wattage : 30W

Dimensions(mm) : 145 X 145 X 180

CCT : WW/NW/CW/RGB/RGBCW/RGBWW

OFL-008

Material : Aluminium Die-Casted

Wattage : 60W

Dimensions(mm) : 200 X 200 X 210

CCT : WW/NW/CW/RGB/RGBCW/RGBWW





OFL-009

Material : Aluminium Die-Casted

Wattage : 10W

Dimensions(mm) : 90 X 90 X 110

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-010

Material: Aluminium Die-Casted

Wattage : 15W

Dimensions(mm) : 120 X 120 X 160

CCT : WW/NW/CW/RGB/RGBCW/RGBWW

OFL-011

Material : Aluminium Die-Casted

Wattage : 30W

Dimensions(mm) : 145 X 145 X 180

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-012

Material : Aluminium Die-Casted

Wattage : 60W

Dimensions(mm) : 200 X 200 X 210

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-013

Material : Aluminium Die-Casted

Wattage : 36W

Dimensions(mm) : 185 X 160 X 85(D) X 230(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-014

Material : Aluminium Die-Casted

Wattage : 48W

Dimensions(mm) : 200 X 200 X 260(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OFL-015

Material : Aluminium Die-Casted

Wattage : 27W

Dimensions(mm) : 170 X 170 X 240(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OLW-01

Material : Aluminium Die-Casted

Wattage : 12W

Dimensions(mm) : 150 X 95 X 185(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OLW-02

Material : Aluminium Die-Casted

Wattage : 18W / 27W, 36W / 48W

Dimensions(mm) : 1000 X 36 X 33(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW

OLW-03

Material : Aluminium Die-Casted

Wattage : 24W

Dimensions(mm) : 1000 X 45 X 95(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OLW-04

Material : Aluminium Die-Casted

Wattage : 70W

Dimensions(mm) : 1000 X 66 X 71(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW

OLW-05



Material : Aluminium Die-Casted

Wattage : 9W

Dimensions(mm) : 65 X 80 X 110(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW

Item No.	101	102	103
Watt	10W	20W	30W
Size (L×W×H)	80×115×65mm	100×150×85mm	125×190×95mm
Safety Type	IP54	IP54	IP54
Beam Angle	38°	38°	38°
Material	Aluminium Die-Casted		



Item No.	104	105	106
Watt	10W	20W	30W
Size (L×W×H)	135×90×90mm	180×115×140mm	210×150×160mm
Safety Type	IP56	IP56	IP56
Beam Angle	36°	36°	36°
Material	Aluminium Die-Casted		
CCT	WW/NW/CW/RGB/RGBCW/RGBWW		



OPH-101

Material : Aluminium Die-Casted

Wattage : 10W, 30W

Dimensions(mm) : 150 X 160 X 230(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OPH-102

Material : Aluminium Die-Casted

Wattage : 6W

Dimensions(mm) : 62 X 50 X 80(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW



OPH-103

Material : Aluminium Die-Casted

Wattage : 12W

Dimensions(mm) : 110 X 110(H)

CCT : WW/NW/CW/RGB/RGBCW/RGBWW





OLSL- 101

Material : Aluminium Die-Casted

Wattage : 3W

Dimensions(mm) : 45 X 95 X 245MM

CCT : WW

IP RATING: IP65

OLSL- 102

Material : Aluminium Die-Casted

Wattage : 10W

Dimensions(mm) : 65 X 100 X 240MM

CCT : WW

IP RATING: IP65



OLSL- 103

Material : Aluminium Die-Casted

Wattage : 20W

Dimensions(mm) : 80 X 125 X 250MM

CCT : WW

IP RATING: IP65

OLSL- 104



Material : Aluminium Die-Casted

Wattage : 12W

Dimensions(mm) : Ø65*145*380(H)mm

Dimensions(mm) : Ø65*145*200(H)mm

CCT : 3K/4K/6K

IP RATING: IP65

OLSL- 105

Material : Aluminium Die-Casted

Wattage : 12W

Dimensions(mm) : Ø65*178*380(H)mm

Dimensions(mm) : Ø65*178*240(H)mm

CCT : 3K/4K/6K

IP RATING: IP65



OLSL- 106

Material : Aluminium Die-Casted

Wattage : 20W

Dimensions(mm) : Ø90*220*400(H)mm

Dimensions(mm) : Ø90*220*240(H)mm

CCT : 3K/4K/6K

IP RATING: IP65





OLSL- 107

Material : Aluminium Die-Casted

Wattage : 3W

Dimensions(mm) : 30*100*390(H)mm

CCT : 3000K

IP RATING: IP65

OLSL- 108

Material : Aluminium Die-Casted

Wattage : 3W

Dimensions(mm) : Ø30*100*390(H)mm

CCT : 3000K

IP RATING: IP65



OLSL- 109

Material : Aluminium Die-Casted

Wattage : 5W

Dimensions(mm) : Ø40*100*390(H)mm

CCT : 3K/4K/6K

IP RATING: IP65

SWIMMING POOL



OSP-01



Wattage	9W/12W	12W	18W	6W/12W
Model No.	OSPL -1	OSPL -2	OSPL -3	OSPL -4
Size Dia+Height	200*45MM	200*45MM	200*45MM	200*45MM
Land make	OSRAM,CITIZEN,CREE,BRIDGELUX			
IP RATING	IP68			
CCT	3000K 4000K 6500K RGB RGBW RGBW			
Beam Angle	45Degree			



OSP-02



Wattage	9W/12W	12W	18W	6W/12W
Model No.	OSPL -101	OSPL -102	OSPL -103	OSPL -104
Size Dia+Height	200*45MM	200*45MM	200*45MM	200*45MM
Land make	OSRAM,CITIZEN,CREE,BRIDGELUX			
IP RATING	IP68			
CCT	3000K 4000K 6500K RGB RGBW RGBW			
Beam Angle	45Degree			



OSPL-03



Wattage	18W	12W	6W	12W
Model No.	OSPL -105	OSPL -106	OSPL -107	OSPL -108
Size Dia+Height	300*50MM	225*50MM	180*50MM	225*50MM
Land make	OSRAM,CITIZEN,CREE,BRIDGELUX			
IP RATING	IP68			
CCT	3000K 4000K 6500K RGB RGBW RGBW			
Beam Angle	45Degree			

OFL-04



Wattage	6W	12/9W	12/9W
Model No.	OFL-101	OFL -102	OFL-103
Size Dia+Height	300*50MM	225*50MM	180*50MM
Land make	OSRAM,CITIZEN,CREE,BRIDGELUX		
IP RATING	IP68		
CCT	3000K 4000K 6500K RGB RGBW RGBW		
Beam Angle	15/25/45Degree		



DPGL-101



Wattage	1W, 3W
Model No.	DPGL-101
Size Dia+Height	ROUND SHAPE BODY SIZE 16MM SS 25X165MM ACRALIC SIZE 1 FT, 2 FT, 3FT 4, FT 1 MTR
Land make	OSRAM,CITIZEN,CREE,BRIDGELUX
IP RATING	IP65
CCT	3K, 4K, 65K, RGB



NFL-101



Width - 4mm
Height - 10mm



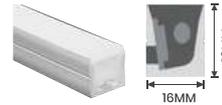
Width - 6mm
Height - 12mm



Width - 12mm
Height - 20mm



Width - 16mm
Height - 16mm



Width - 16mm
Height - 16mm



Width - 10mm
Height - 10mm



Width - 20mm
Height - 20mm



Width - 30mm
Height - 20mm



Width - 12mm
Height - 12mm

Wattage	10W/mtr, 15W/mtr
Land make	BRIDGELUX
IP RATING	IP67
CCT	2700K, 3000K, 4000K, 6500K,RGB



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Factory Address:

GST No.:
27AXMPG7294B1ZA

 Gala No.1, B- Wing, Shree Krishna Industrial Estate, Near Green Hills Resort, Avdhoot Ashram, Nalasopara Phata, Nalasopara East, Vasai- Palghar- 401208