



LED MODULE LED STREET LIGHT LED FLOOD LIGHT
LED GARDEN LIGHT LED HIGH BAY LIGHT LED EDUCATION LIGHT

XIAMEN XINDECO OPTOELECTRONICS CO.,LTD

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www.xindecolighting.com



Company Introduction

XIAMEN XINDECO OPTOELECTRONICS CO.,LTD

- State controlled and public company, stock code: 000701
- Registered capital: 810 million RMB
- Factory: 2 industrial zones, more than 300,000 square meters
- Turnover: Top 5 in China LED industry
- Main product: LED package; Outdoor and indoor LED Light; LED display screen.



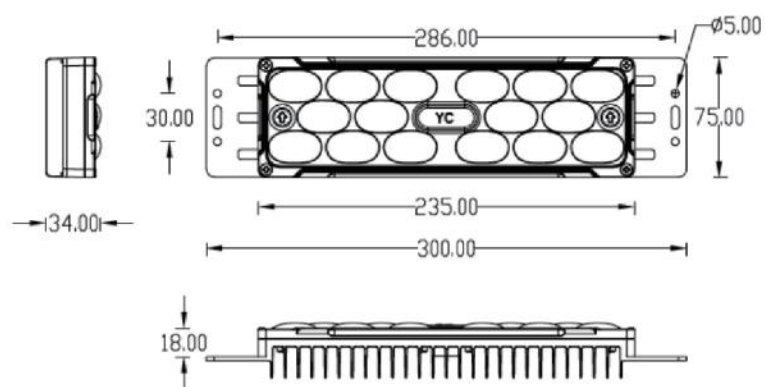
ISO 9001 | ISO 14001 | OHSAS 18001 | BSCI





ErP CB TM21 LM79

Dimension



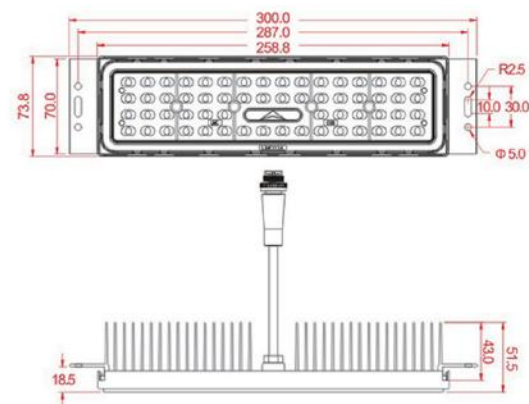
Specification

Product	Tempered Glass Design Module
Dimension	300*75*34mm
Power	30W~60W
Working Temperature	-25°C~+60°C
IP Rate	IP66
LED Chips	SMD7070
Lumen Efficiency	180lm/w
Color Temperature	2700K~6500K
CRI	Ra70
Lifetime	50,000hours



ErP CB TM21 LM79

Dimension



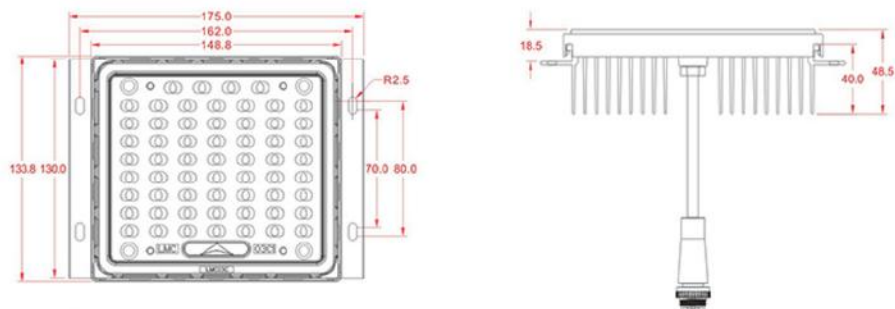
Specification

Product	Rectangle Module
Dimension	300*75*52mm
Power	30W~60W
Working Temperature	-25°C~+60°C
IP Rate	IP68
LED Chips	SMD3030 / SMD5050
Lumen Efficiency	130lm/w and 160lm/w
Color Temperature	2700K~6500K
CRI	Ra70
Lifetime	50,000hours



 ErP CB TM21 LM79

Dimension



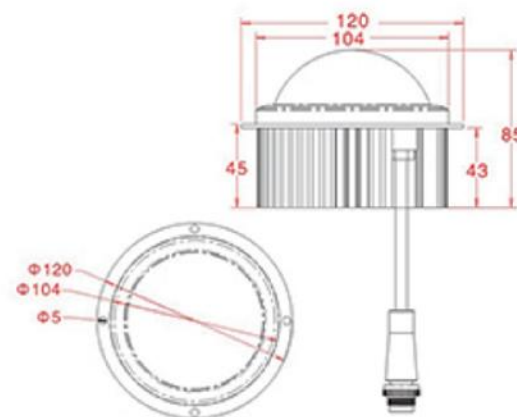
Specification

Product	Square Module
Dimension	175*134*49mm
Power	30W~60W
Working Temperature	-25°C~+60°C
IP Rate	IP68
LED Chips	SMD3030 / SMD5050
Lumen Efficiency	130lm/w and 160lm/w
Color Temperature	2700K~6500K
CRI	Ra70
Lifetime	50,000hours



 ErP CB TM21 LM79

Dimension



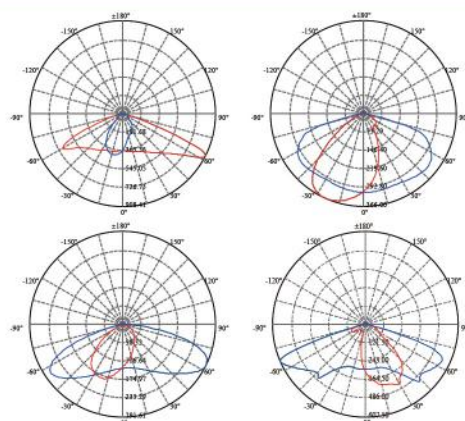
Specification

Product	Round Module
Dimension	$\Phi 120 \times 85 \text{mm}$
Power	30W~40W
Working Temperature	-25°C~+60°C
IP Rate	IP66
LED Chips	SMD3030 / SMD5050
Lumen Efficiency	130lm/w and 160lm/w
Color Temperature	2700K~6500K
CRI	Ra70
Lifetime	50,000hours



Features

- High lumen efficacy 130-150lm/w
- SMD3030, SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Angle adjustable
- Glass cover, high strength impact resistance
- Side entry and post top installation
- Photocell, solar, smart control system available
- Tool free design
- IP66, IK08
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

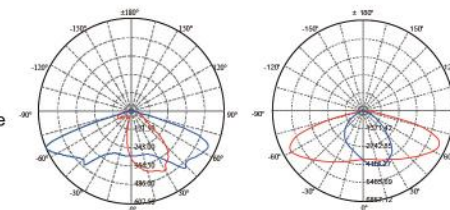
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD8411-30W	30W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8411-60W	60W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8411-100W	100W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8411-150W	150W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8411-180W	180W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8411-240W	240W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8411-300W	300W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs



Features

- High lumen efficacy 150lm/w
- SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Angle adjustable
- Modular, easy replacement and maintenance
- Modular IP68 design
- Side entry and post top installation
- Photocell, solar, smart control system available
- Tool free design
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

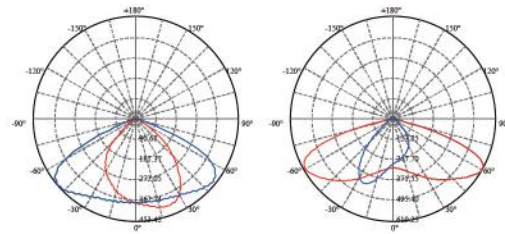
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD01-60W	60W	AC 100~240V	SMD 5050	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD01-120W	120W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD01-150W	150W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD01-180W	180W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD01-240W	240W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD01-300W	300W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD01-360W	360W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs



Features

- High lumen efficacy 150lm/w
- SMD3030, SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Angle adjustable
- Glass cover, high strength impact resistance
- Side entry and post top installation
- Photocell, solar, smart control system available
- IP66, IK08
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots, All kinds of residential area, courtyard.

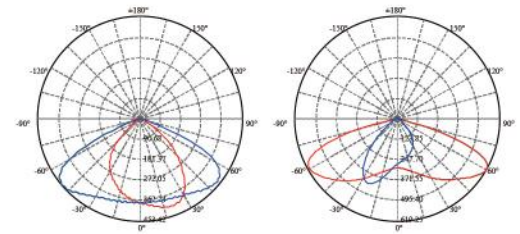
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD9011-60W	60W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9011-100W	100W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9011-150W	150W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9011-200W	200W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9011-250W	250W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs



Features

- High lumen efficacy 160~180lm/w
- SMD3030, SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Angle adjustable
- Glass cover, high strength impact resistance
- Side entry and post top installation
- Photocell, solar, smart control system available
- IP66, IK08
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots, All kinds of residential area, courtyard.

Specification

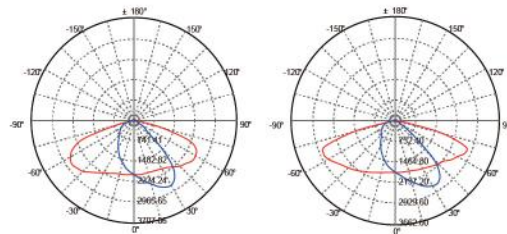
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD9011-60W	60W	AC 100~277V	SMD 3030	180 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9011-100W	100W	AC 100~277V	SMD 3030	180 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9011-150W	150W	AC 100~277V	SMD 3030	180 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9011-200W	200W	AC 100~277V	SMD 3030	180 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9011-250W	250W	AC 100~277V	SMD 3030	180 lm/W	3000K~6500K	70	IP66	50000hrs



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Features

- High lumen efficacy 140lm/w~170lm/w
- SMD3030, SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Modular IP68 design
- Photocell, solar, smart control system available
- Tool free design
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots, All kinds of residential area, courtyard.

Specification

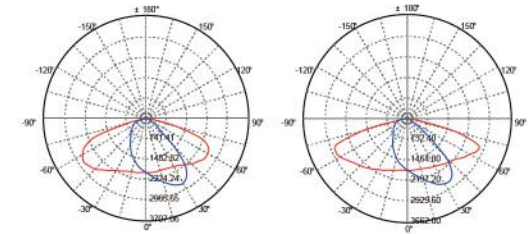
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD8811-60W	60W	AC 100~277V	SMD 3030	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8811-120W	120W	AC 100~277V	SMD 3030	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8811-180W	150W	AC 100~277V	SMD 3030	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8811-240W	240W	AC 100~277V	SMD 3030	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8811-300W	300W	AC 100~277V	SMD 3030	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD8811-360W	360W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs



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Features

- High lumen efficacy 150lm/w
- SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Angle adjustable
- Modular, easy replacement and maintenance
- Modular IP68 design
- Side entry and post top installation
- Photocell, solar, smart control system available
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

Specification

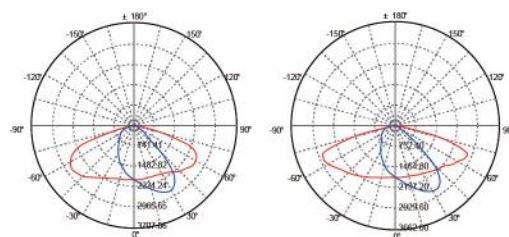
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD02-60W	60W	AC 100~240V	SMD 5050	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD02-120W	120W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD02-180W	180W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD02-240W	240W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs



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Features

- High lumen efficacy 120lm/w
- SMD5050, SMD3030 for options, high CRI
- Input voltage 100-240V
- Private mold, good heat dissipation
- Easy to install and operate
- Modular IP68 design optional
- Modular, easy replacement and maintenance
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

Specification

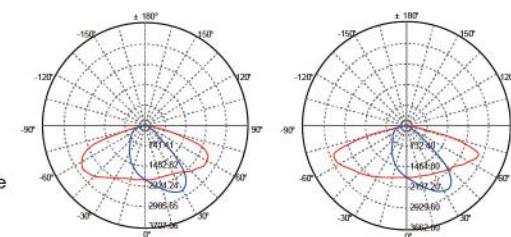
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD03-60W	60W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD03-120W	120W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD03-180W	180W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP66	50000hrs



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Features

- High lumen efficacy 160~180lm/w
- SMD3030, SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Module design, full power range
- Photocell, Motion sensor and Camera available
- IP65, IK08
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots, All kinds of residential area, courtyard.

Specification

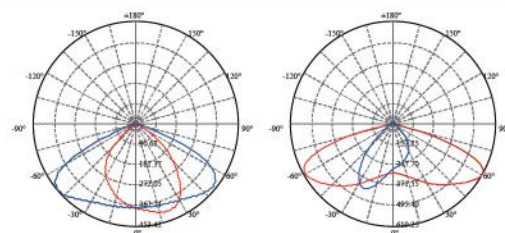
Model No.	Power	Solar Panel	Battery	ED Chip	Lamp Efficiency	CRI	IP Rate	Installation Height
XD-LD6015-60W	60W	16V / 48W	12.8V 18AH	SMD 3030	160 lm/W	70	IP66	4~6m
XD-LD6015-90W	90W	16V / 64W	12.8V 24AH	SMD 3030	160 lm/W	70	IP66	5~7m
XD-LD6015-120W	120W	16V / 85W	12.8V 30AH	SMD 3030	160 lm/W	70	IP66	6~8m
XD-LD6015-150W	150W	17.5 / 100W	12.8V 36AH	SMD 3030	160 lm/W	70	IP66	7~9m
XD-LD6015-180W	180W	20V / 120W	12.8V 42AH	SMD 3030	160 lm/W	70	IP66	7~9m



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Features

- High lumen efficacy 160lm/w
- SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Glass cover, high strength impact resistance
- All kinds of installation way
- Photocell, solar, smart control system available
- Tool free design
- IP66, IK09
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

Specification

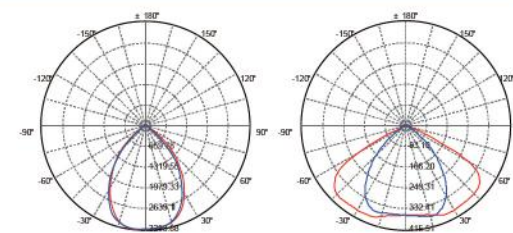
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD9023-350W	350W	AC 100~277V	SMD 5050	> 160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9023-400W	400W	AC 100~277V	SMD 5050	> 160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9023-450W	450W	AC 100~277V	SMD 5050	> 160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9023-500W	500W	AC 100~277V	SMD 5050	> 160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD9023-600W	600W	AC 100~277V	SMD 5050	> 160 lm/W	3000K~6500K	70	IP66	50000hrs



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Features

- High lumen efficacy 150lm/w
- SMD3030, high CRI
- Private mold, good heat dissipation
- Module design, convenient replacement
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, no flicker
- Green and eco-friendly without mercury
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

outdoor walkways, entry ways, pathways, landscape lighting, public area floodlights, and security lighting.

Specification

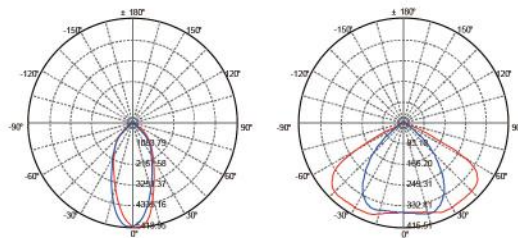
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TG010-240W	240W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG010-480W	480W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG010-720W	720W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG010-960W	960W	AC 100~277V	SMD 3030	150 lm/W	3000K~6500K	70	IP66	50000hrs



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Features

- High lumen efficacy 120lm/w
- SMD3030, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, non flickering, non buzzing
- Beam angle adjustable
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Airport, Commercial building, Construction engineering, Farm, Amusement parks, Parking lots, Harbor, Industrial buildings, Gymnasium park, All kinds of residential area and courtyard.

Specification

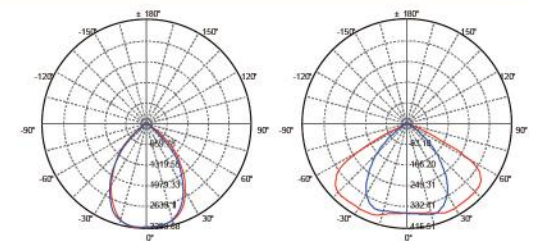
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TG5511-60W	60W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG5511-120W	120W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG5511-180W	180W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG5511-240W	240W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP66	50000hrs



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Features

- High lumen efficacy 160lm/w
- SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Glass cover, high strength impact resistance
- IP66, IK09
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

All kinds of tunnels and under pass

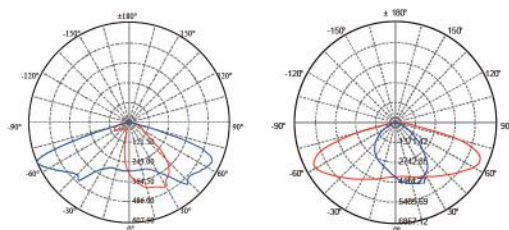
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-SD1630-50W	50W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SD1630-100W	100W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SD1630-150W	150W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SD1630-200W	200W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SD1630-240W	250W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SD1630-300W	300W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SD1630-350W	350W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs



Features

- High lumen efficacy 150lm/w
- SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, non flickering, non buzzing
- Photocell, smart control available
- Modular IP68 design
- Independent control gear and optical gear for easy maintenance
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Airport, Commercial building, Construction engineering, Farm, Amusement parks, Parking lots, Harbor, Industrial buildings, Gymnasium park, All kinds of residential area and courtyard.

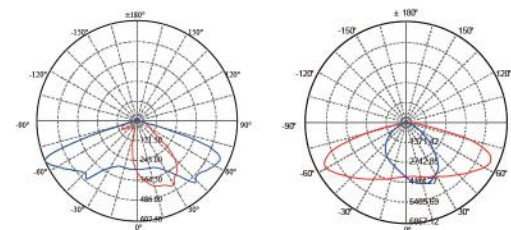
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TG01-60W	60W	AC 100~240V	SMD 5050	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG01-120W	120W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG01-180W	180W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG01-240W	240W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs



Features

- High lumen efficacy 150lm/w
- SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, non flickering, non buzzing
- Photocell, smart control available
- Modular IP68 design
- Compact design
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Airport, Commercial building, Construction engineering, Farm, Amusement parks, Parking lots, Harbor, Industrial buildings, Gymnasium park, All kinds of residential area and courtyard.

Specification

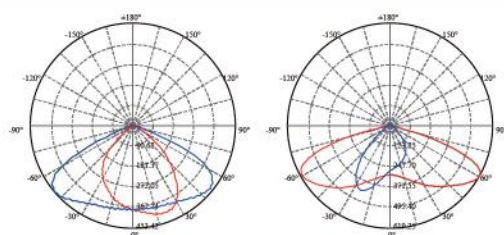
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TG02-60W	60W	AC 100~240V	SMD 5050	140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG02-120W	120W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG02-180W	180W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG02-240W	240W	AC 100~240V	SMD 5050	150 lm/W	3000K~6500K	70	IP66	50000hrs



ETL C E RoHS ErP CB TM21 LM79

Features

- High lumen efficacy 130lm/w~160lm/w
- SMD3030, SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, no flicker
- Green and eco-friendly without mercury
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Applicable for factory, warehouse, stadium, supermarket, restaurant, school, metro, tunnel, kitchen, pedestrian tunnel, corridor, overpass, garage, airport service area, etc.

Specification

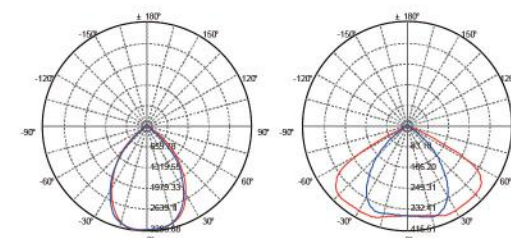
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TG018-50W	50W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG018-100W	100W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG018-150W	150W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG018-200W	200W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG018-240W	240W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TG018-300W	300W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs



ETL C E RoHS ErP CB TM21 LM79

Features

- High lumen efficacy 120lm/w
- SMD3030, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, non flickering, non buzzing
- Green and eco-friendly without mercury
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Airport, Commercial building, Construction engineering, Farm, Amusement parks, Parking lots, Harbor, Industrial buildings, Gymnasium park, All kinds of residential area and courtyard.

Specification

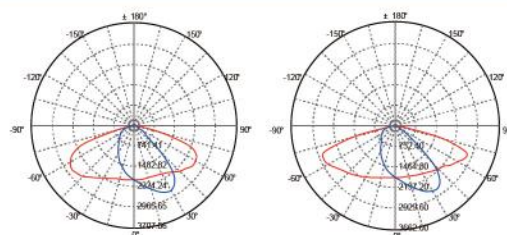
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TG3111-60W	60W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG3111-120W	120W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG3111-180W	180W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG3111-240W	240W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP65	50000hrs



ETL CE ErP CB TM21 LM79

Features

- High lumen efficacy 130-150lm/w
- SMD3030, SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Glass cover, high strength impact resistance
- All kinds of installation way
- Photocell, solar, smart control system available
- Tool free design
- IP66, IK08
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

Specification

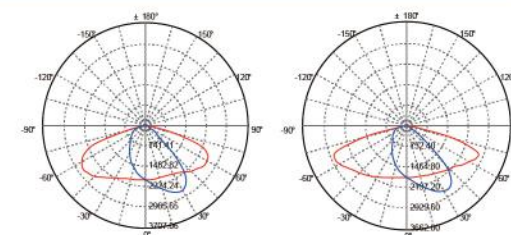
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD6310-30W	30W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD6310-60W	60W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD6310-80W	80W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD6310-120W	120W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD6310-150W	150W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs



ETL CE ErP CB TM21 LM79

Features

- High lumen efficacy 130-150lm/w
- SMD3030, SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Glass cover, high strength impact resistance
- IP66, IK08
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

Specification

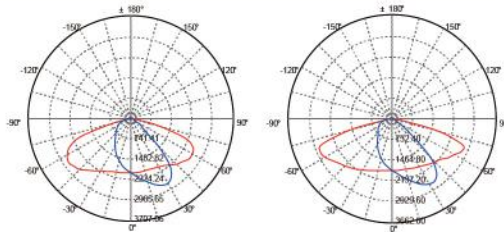
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TY034-30W	30W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TY034-60W	60W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs



ETL C E RoHS ErP CB TM21 LM79

Features

- High lumen efficacy 120lm/w
- SMD5050, SMD3030 for options, high CRI
- Input voltage 100-240V
- Private mold, good heat dissipation
- Easy to install and operate
- Modular IP68 design optional
- Modular, easy replacement and maintenance
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

Specification

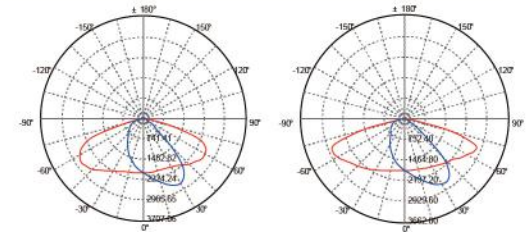
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TY01-60W	60W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TY01-120W	120W	AC 100~240V	SMD 3030	120 lm/W	3000K~6500K	70	IP65	50000hrs



ETL C E RoHS ErP CB TM21 LM79

Features

- High lumen efficacy 150lm/w
- SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Glass cover, high strength impact resistance
- IP66, IK09
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

Specification

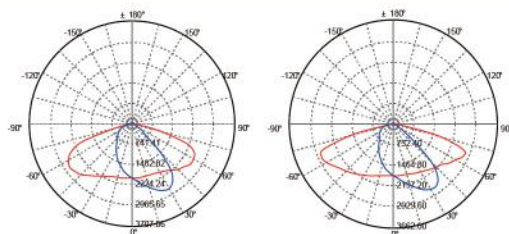
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TY02-30W	30W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TY02-40W	40W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TY02-60W	60W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TY02-80W	80W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs




ErP CB TM21 LM79

Features

- High lumen efficacy 150lm/w
- SMD5050, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Glass cover, high strength impact resistance
- IP66, IK09
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Urban streets, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots
All kinds of residential area, courtyard.

Specification

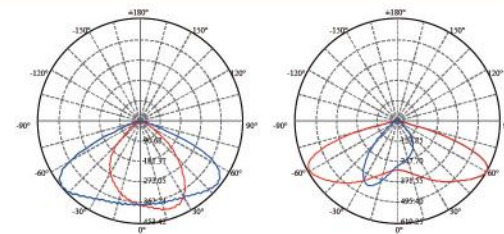
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TY03-30W	30W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TY03-40W	40W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TY03-60W	60W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs
XD-TY03-80W	80W	AC 100~277V	SMD 5050	160 lm/W	3000K~6500K	70	IP66	50000hrs




ErP CB TM21 LM79

Features

- Tool free design
- Both tempered glass and PC cover available
- High lumen efficacy 130lm/w
- Lumileds SMD3030
- Full series 60W / 100W / 120W
- Photocell available
- Grey / Black / Customized housing color
- Flicker free
- IP65, IK08
- CE/CB/ETL/DLC Standard
- 50,000hours lifetime, 5 years warranty



▲ Light Distribution Curve

Application

outdoor walkways, entry ways, pathways, landscape lighting, public area floodlights, and security lighting.

Specification

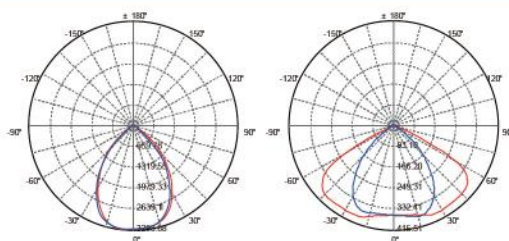
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-WP03-50W	50W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP65	50000hrs
XD-WP03-100W	100W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP65	50000hrs
XD-WP03-120W	120W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	70	IP65	50000hrs



ETL C E RoHS ErP CB TM21 LM79

Features

- Compact structure & light weight.
- Glare prevention
- Good reliability
- Tempered glass design
- All kinds of beam angle for options 15°/22°/25°
- Private mold, good heat dissipation
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, no flicker
- Green and eco-friendly without mercury
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Airport; Stadium; Commercial building; Construction engineering; Farm; Amusement parks; Parking lots; Harbor; Industrial buildings; Gymnasium, park; All kinds of residential area, courtyard.

Specification

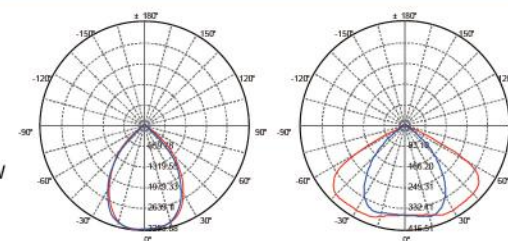
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-SPLR-600W	600W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SPLR-800W	800W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SPLR-1000W	1000W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SPLR-1200W	1200W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs



ETL C E RoHS ErP CB TM21 LM79

Features

- Compact structure & light weight.
- Glare prevention
- Good reliability
- Tempered glass design
- Module design, full range from 200W to 1600W
- Rectangular spot light distribution
- Private mold, good heat dissipation
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, no flicker



▲ Light Distribution Curve

- Green and eco-friendly without mercury
- 50000hours, 5years warranty

Application

Airport; Stadium; Commercial building; Construction engineering; Farm; Amusement parks; Parking lots; Harbor; Industrial buildings; Gymnasium, park; All kinds of residential area, courtyard.

Specification

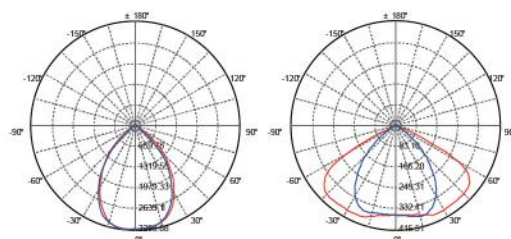
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-SPLS-200W	200W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SPLS-400W	400W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SPLS-600W	600W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SPLS-800W	800W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SPLS-1200W	1200W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-SPLS-1600W	1600W	AC 100~277V	COB	130 lm/W	3000K~6500K	70	IP66	50000hrs



ErP CB TM21 LM79

Features

- Anti-Glare UGR<19
- High lumen efficacy 130lm/w
- 60° / 90° / 120° / 140° for options
- All kinds of reflectors for options
- Unique heat sink design ensures superior heat management
- Motion sensor, daylight sensor available
- DALI, ZigBee available
- 50000hours, 5years warranty



▲ Light Distribution Curve

Application

Gymnasium, Sports stadium Lighting, Parking Lot, Square, Garden, Street Lighting, Supermarket, Garage Lighting, Workshop, Factory Lighting, Warehouse, Storage Lighting, Yard station, etc.

Specification

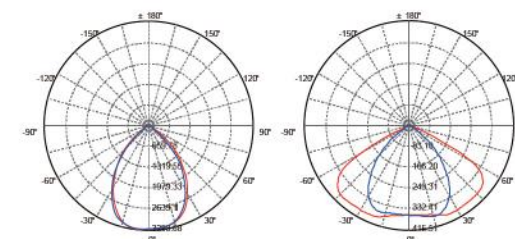
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-GK-W100C	100W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-GK-W200C	200W	AC 100~240V	SMD 3030	130 lm/W	3000K~6500K	70	IP66	50000hrs



ErP CB TM21 LM79

Features

- High lumen efficacy 150~200lm/w
- 60° / 90° / 120° for options
- All kinds of reflectors for options
- Unique heat sink design ensures superior heat management
- DALI, ZigBee available
- 50000hours, 5years warranty
- Motion sensor, daylight sensor available



▲ Light Distribution Curve

Application

Gymnasium, Sports stadium Lighting, Parking Lot, Square, Garden, Street Lighting, Supermarket, Garage Lighting, Workshop, Factory Lighting, Warehouse, Storage Lighting, Yard station, etc.

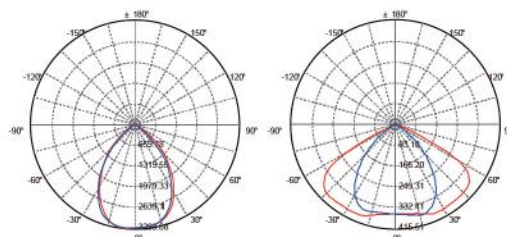
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-GKU01-100W	100W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU01-150W	150W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU01-200W	200W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU01-240W	240W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs



Features

- High lumen efficacy 150~200lm/w
- 60° / 90° / 120° for options
- All kinds of reflectors for options
- Unique heat sink design ensures superior heat management
- DALI, ZigBee available
- 50000hours, 5years warranty
- Motion sensor, daylight sensor available



▲ Light Distribution Curve

Application

Gymnasium, Sports stadium Lighting, Parking Lot, Square, Garden, Street Lighting, Supermarket, Garage Lighting, Workshop, Factory Lighting, Warehouse, Storage Lighting, Yard station, etc.

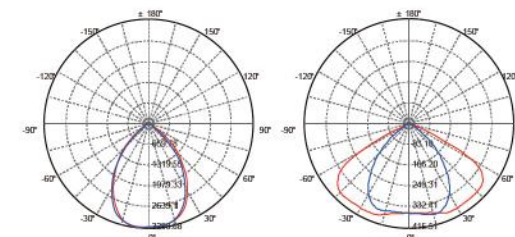
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-GKU04-100W	100W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU04-150W	150W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU04-200W	200W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU04-240W	240W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs



Features

- High lumen efficacy 150~200lm/w
- 60° / 90° / 120° for options
- All kinds of reflectors for options
- Unique heat sink design ensures superior heat management
- DALI, ZigBee available
- 50000hours, 5years warranty
- Motion sensor, daylight sensor available



▲ Light Distribution Curve

Application

Gymnasium, Sports stadium Lighting, Parking Lot, Square, Garden, Street Lighting, Supermarket, Garage Lighting, Workshop, Factory Lighting, Warehouse, Storage Lighting, Yard station, etc.

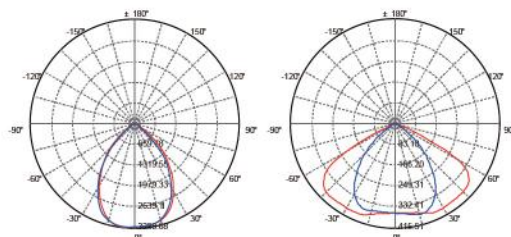
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-GKU02-100W	100W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU02-150W	150W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU02-200W	200W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU02-240W	240W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs



Features

- High lumen efficacy 150~200lm/w
- 60° / 90° / 120° for options
- All kinds of reflectors for options
- Unique heat sink design ensures superior heat management
- DALI, ZigBee available
- 50000hours, 5years warranty
- Motion sensor, daylight sensor available



▲ Light Distribution Curve

Application

Gymnasium, Sports stadium Lighting, Parking Lot, Square, Garden, Street Lighting, Supermarket, Garage Lighting, Workshop, Factory Lighting, Warehouse, Storage Lighting, Yard station, etc.

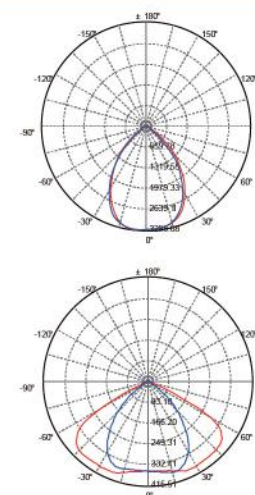
Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-GKU03-100W	100W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU03-150W	150W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU03-200W	200W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs
XD-GKU03-240W	240W	AC 100~277V	SMD 2835	180 lm/W	3000K~6500K	80	IP65	50000hrs



Features

- High lumen efficacy 120~160lm/w
- SMD2835 / SMD3030 / SMD5050 for options
- Private mold, good heat dissipation
- Module design, full series 50W / 100W / 150W / 200W
- Suspended installation and surface mounted installation
- Motion sensor / Daylight sensor available
- Grey / Black / Customized housing color
- All kinds of light distribution for options 60° / 90° / 151°81°
- Flicker free
- IP65, IK09
- CE/CB Standard
- 50,000hours lifetime, 5 years warranty



▲ Light Distribution Curve

Application

Applicable for factory, warehouse, stadium, supermarket, restaurant, school, metro, tunnel, kitchen, pedestrian tunnel, corridor, overpass, garage, airport service area, etc.

Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-HFM01-50W	50W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	80	IP65	50000hrs
XD-HFM02-100W	100W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	80	IP65	50000hrs
XD-HFM03-150W	150W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	80	IP65	50000hrs
XD-HFM04-200W	200W	AC 100~277V	SMD 3030	130 lm/W	3000K~6500K	80	IP65	50000hrs