

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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## Company Introduction

### XIAMEN XINDECO OPTOELECTRONICS CO.,LTD

- State controlled and public company, stock code: 000701
- Registered capital: 810 million RMB
- Factory: 6 factories, 300,000 square meters
- Turnover: Top 3 in China LED industry
- Main product: LED package; Outdoor and indoor LED Light; LED display screen.



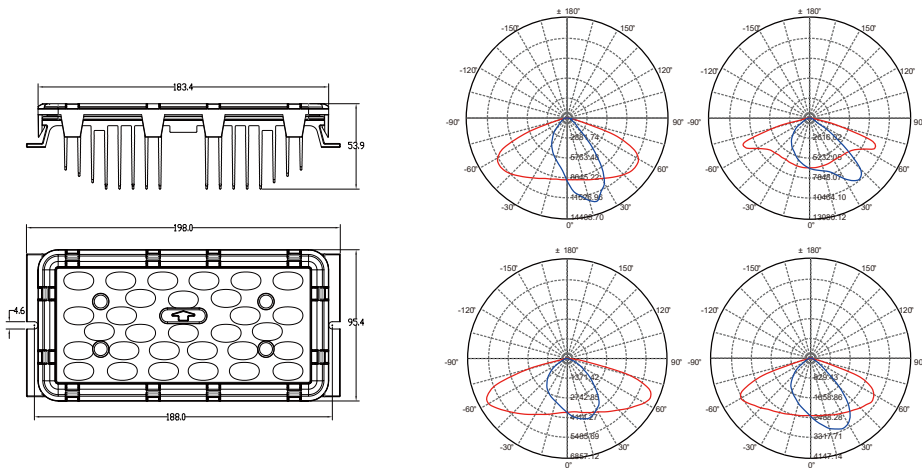
ISO 9001 | ISO 14001 | OHSAS 18001 | BSCI





**ErP CB TM21 LM79**

**Dimension**



▲ Light Distribution Curve

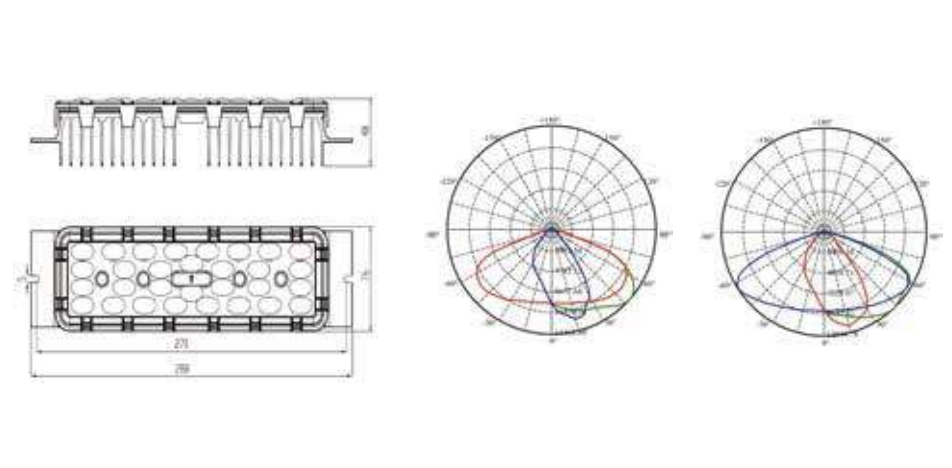
**Specification**

Item No.	MK01
Dimension	198X96X54mm
Net Weight	616±20g
Power	30W-60W
Working Temperature	-25°C~+50°C
IP Rate	IP68
LED Chip	SMD5050
Lumen	≥9000lm
Lumen Efficacy	≥150 lm/W
Color Temperature	2200K-6500K
CRI	70
Voltage and Current	DC70V, 0.3A
Lifetime	50000H



**ErP CB TM21 LM79**

**Dimension**



▲ Light Distribution Curve

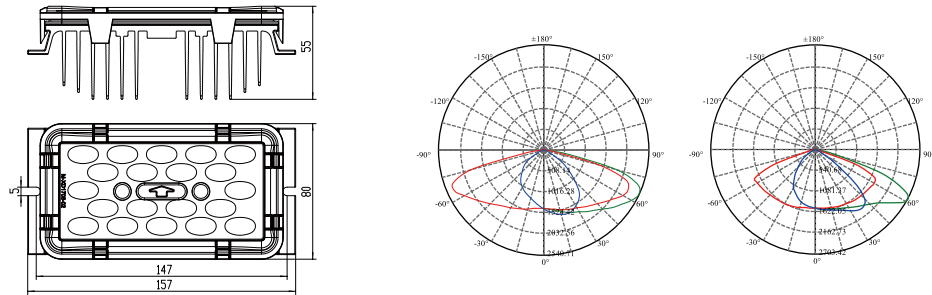
**Specification**

Item No.	LD6900
Dimension	280X76X48mm
Net Weight	616±20g
Power	30W-60W
Application Temperature	-25°C~+50°C
IP Rate	IP68
LED Chip	SMD5050
Lumen	≥9000lm
Lumen Efficacy	≥150 lm/W
Color Temperature	2200K-6500K
CRI	70
Voltage and Current	DC70V, 0.77A
Lifetime	50000H



 ErP CB TM21 LM79

Dimension



▲ Light Distribution Curve

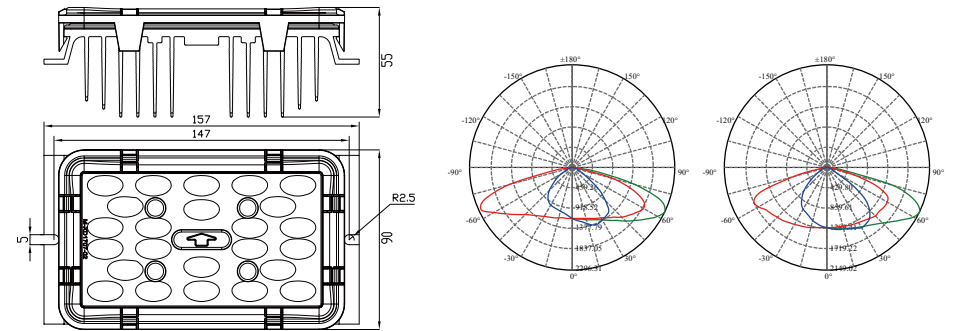
Specification

Item No.	MK02
Dimension	157X80X55mm
Net Weight	420±20g
Power	30W-40W
Working Temperature	-25°C~+50°C
IP Rate	IP68
LED Chip	SMD5050
Lumen	≥6000lm
Lumen Efficacy	≥150 lm/W
Color Temperature	2200K-6500K
CRI	70
Voltage and Current	DC115V, 0.3A
Lifetime	50000H



 ErP CB TM21 LM79

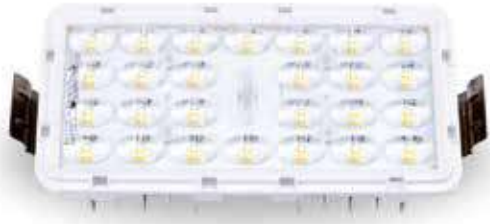
Dimension



▲ Light Distribution Curve

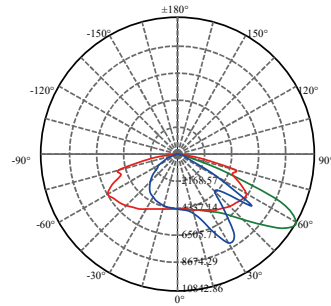
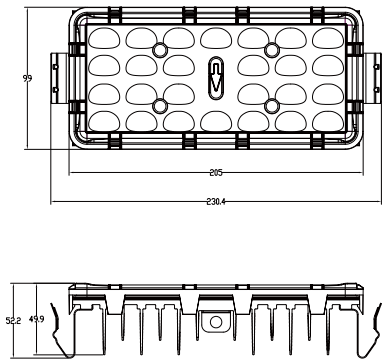
Specification

Item No.	MK03
Dimension	157X90X55mm
Net Weight	510±20g
Power	30W-50W
Working Temperature	-25°C~+50°C
IP Rate	IP68
LED Chip	SMD5050
Lumen	≥7500lm
Lumen Efficacy	≥150 lm/W
Color Temperature	2200K-6500K
CRI	70
Voltage and Current	DC70V, 0.65A
Lifetime	50000H



**ErP CB TM21 LM79**

**Dimension**



▲ Light Distribution Curve

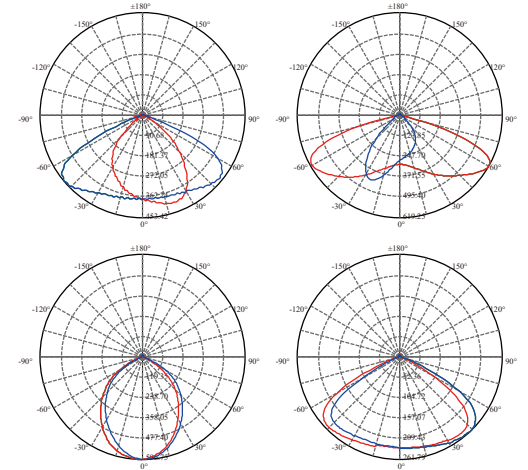
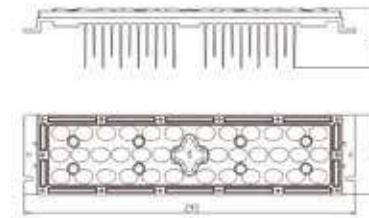
**Specification**

Item No.	MK04
Dimension	230X99X52mm
Net Weight	660±20g
Power	30W-60W
Application Temperature	-25°C~+50°C
IP Rate	IP66
LED Chip	SMD3030
Lumen	≥9000lm
Lumen Efficacy	≥150 lm/W
Color Temperature	2200K-6500K
CRI	70
Voltage and Current	DC48V, 1.1A
Lifetime	50000H



**ErP CB TM21 LM79**

**Dimension**



▲ Light Distribution Curve

**Specification**

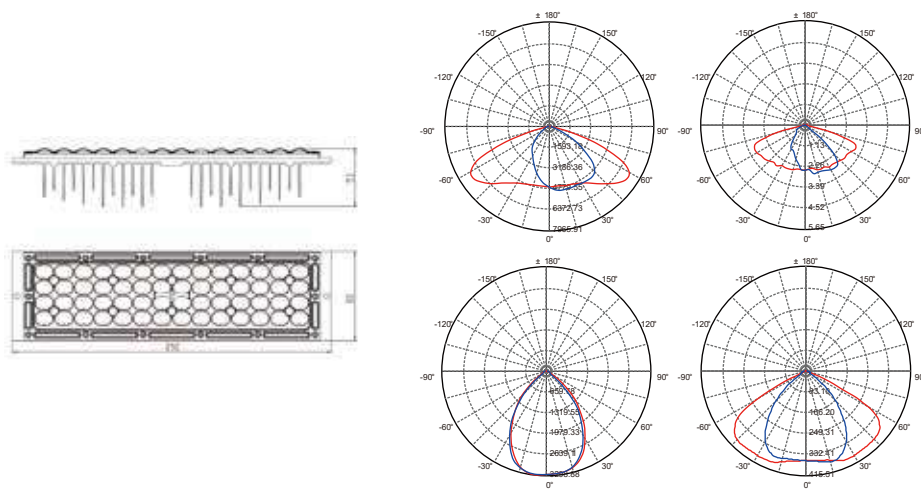
Item No.	LD6700
Dimension	293X70X53mm
Net Weight	420±20g
Power	30W-60W
Application Temperature	-25°C~+50°C
IP Rate	IP66
LED Chip	SMD3030
Lumen	≥7200lm
Lumen Efficacy	≥120 lm/W
Color Temperature	2200K-6500K
CRI	70
Voltage and Current	DC48V, 1.08A
Lifetime	50000H



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Dimension

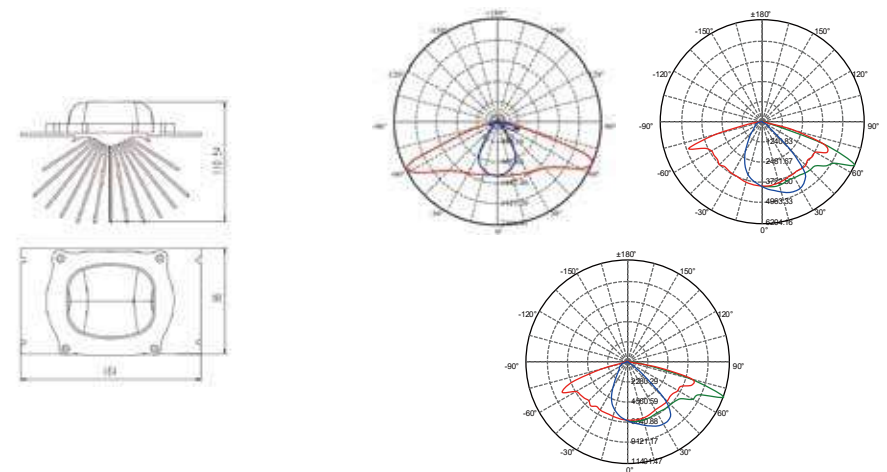


▲ Light Distribution Curve

Specification

Item No.	LD5900
Dimension	292X82X53mm
Net Weight	420±20g
Power	30W-60W
Application Temperature	-25°C~+50°C
IP Rate	IP66
LED Chip	SMD3030
Lumen	≥7200lm
Lumen Efficacy	≥120 lm/W
Color Temperature	2200K-6500K
CRI	70
Voltage and Current	DC84V, 0.6A
Lifetime	50000H

Dimension



▲ Light Distribution Curve

Specification

Item No.	LD1404
Dimension	164X98X110mm
Net Weight	860±20g
Power	30W-70W
Application Temperature	-25°C~+50°C
IP Rate	IP66
LED Chip	COB Luminus
Lumen	≥9100lm
Lumen Efficacy	≥130 lm/W
Color Temperature	2200K-6500K
CRI	70
Voltage and Current	DC36V, 1.75A
Lifetime	50000H

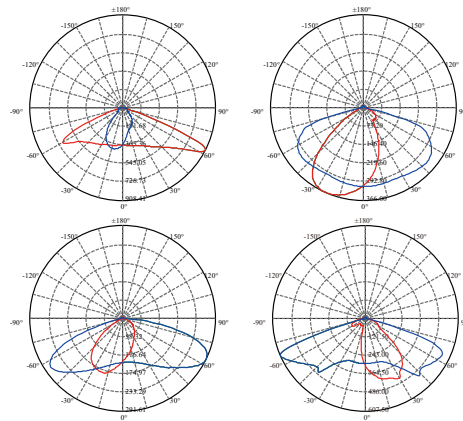


**ErP CB TM21 LM79**

**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
- 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

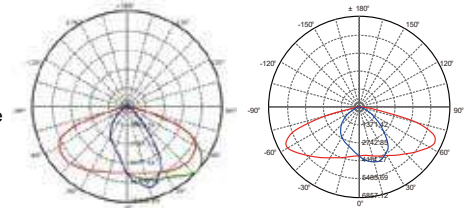
Urban streets, Highways, Sidewalks, Bike paths, Gardens and parks, Architectural places, Parking lots  
All kinds of residential area, courtyard.

### 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

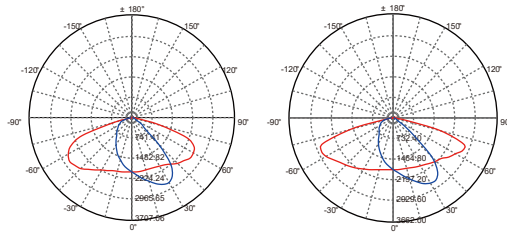




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### Features

- 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

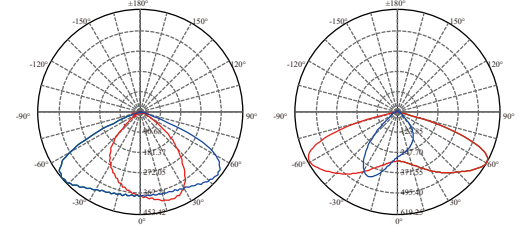
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD02-60W	60W	AC 100~240V	SMD 5050	> 140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD02-120W	120W	AC 100~240V	SMD 5050	> 150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD02-180W	180W	AC 100~240V	SMD 5050	> 150 lm/W	3000K~6500K	70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

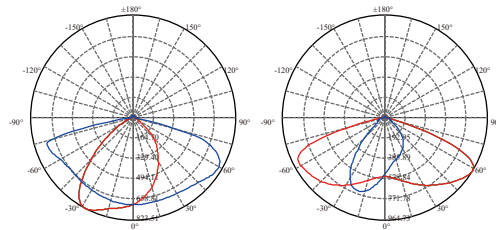




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**Features**

- High lumen efficacy 120lm/w
- SMD3030, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Angle adjustable
- Modular, easy replacement and maintenance
- Modular IP68 design optional
- Side entry and post top installation
- Photocell, solar, smart control system available
- Tool free design
- 50000hours, 5years warranty



**Application**

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

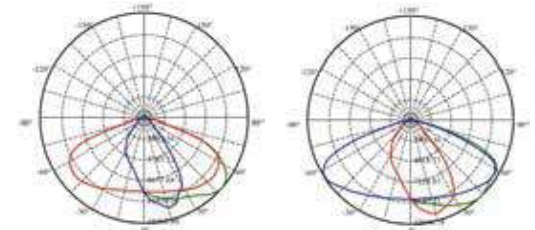
**Specification**

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD338B-60W	60W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD338B-120W	120W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs

**ErP CB TM21 LM79**

**Features**

- High lumen efficacy 150lm/w
- SMD5050, high CRI
- Input voltage 100-240V
- Private mold, good heat dissipation
- Easy to install and operate
- Modular IP68 design
- 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**

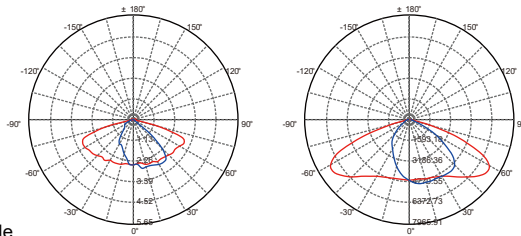
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD6910-60W	60W	AC 100~240V	SMD 5050	> 140 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD6920-120W	120W	AC 100~240V	SMD 5050	> 150 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD6930-180W	180W	AC 100~240V	SMD 5050	> 150 lm/W	3000K~6500K	70	IP66	50000hrs



**ErP CB TM21 LM79**

### Features

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



### Application

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

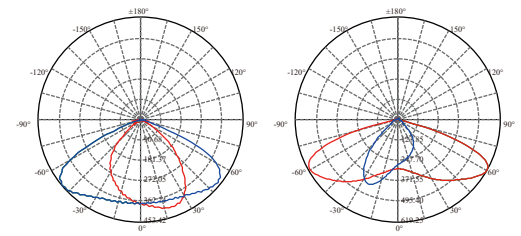
### Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-LD5910-60W	60W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD5920-120W	120W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD5930-180W	180W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD5940-240W	240W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs

**ErP CB TM21 LM79**

### Features

- High lumen efficacy 120lm/w
- SMD3030, high CRI
- Private mold, good heat dissipation
- Easy to install and operate
- Tool free design
- Modular, easy replacement and maintenance
- Modular IP68 design optional
- Photocell, solar, smart control system available
- 50000hours, 5years warranty



### 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-LD6713-60W	60W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD6723-120W	120W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs
XD-LD6733-180W	180W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP66	50000hrs

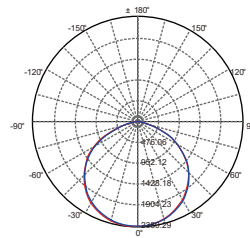


**ErP CB TM21 LM79**

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



▲ Light Distribution Curve

**Application**

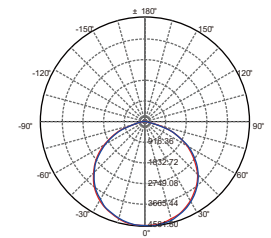
Airport, Commercial building, Construction engineering, Farm, Amusement parks, Parking lots, Harbor, Industrial buildings, Gymnasium park, All kinds of residential area and courtyard.

**Specification**

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-SD1910-30W	30W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-SD1910-60W	60W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs

**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-TG1891-30W	30W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG1891-60W	60W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG1891-80W	80W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG1891-100W	100W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG1891-120W	120W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs

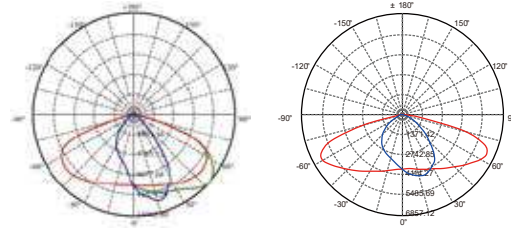


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### Features

- 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

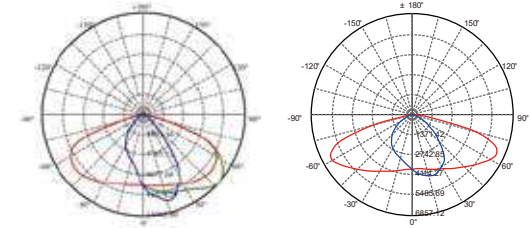
Airport, Commercial building, Construction engineering, Farm, Amusement parks, Parking lots, Harbor, Industrial buildings, Gymnasium park, All kinds of residential area and courtyard.

### 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



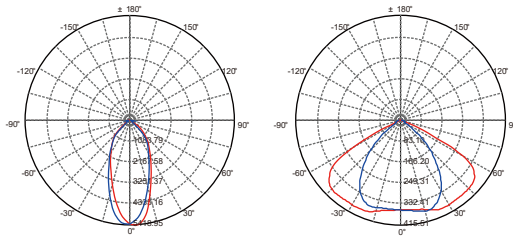


**ErP CB TM21 LM79**

**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
- Beam angle adjustable
- 50000hours, 5years warranty



▲ Light Distribution Curve

### Application

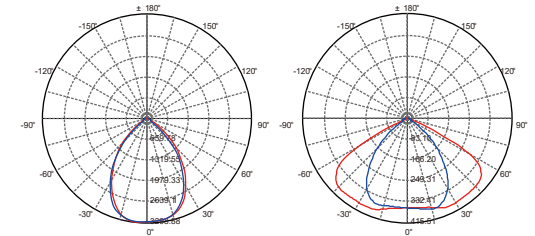
Airport, Commercial building, Construction engineering, Farm, Amusement parks, Parking lots, Harbor, Industrial buildings, Gymnasium park, All kinds of residential area and courtyard.

### 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

### 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

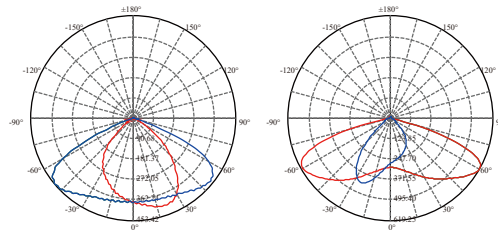
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-TG3111-60W	60W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG3111-120W	120W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-TG3111-180W	180W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K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



**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.

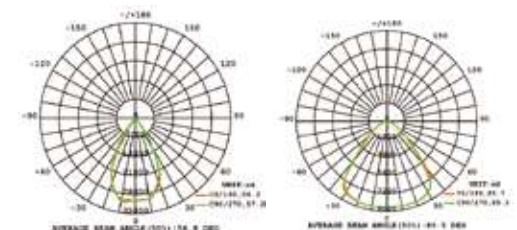
**Specification**

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

**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**

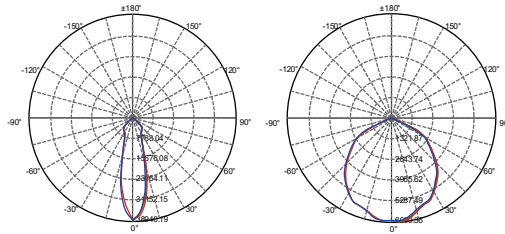
Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-GK-W100C	100W	AC 100~240V	SMD 3030	> 130 lm/W	3000K~6500K	70	IP66	50000hrs
XD-GK-W200C	200W	AC 100~240V	SMD 3030	> 130 lm/W	3000K~6500K	70	IP66	50000hrs



**ErP CB TM21 LM79**

### Features

- High lumen efficacy 120lm/w
- 60° / 90° / 120° 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.

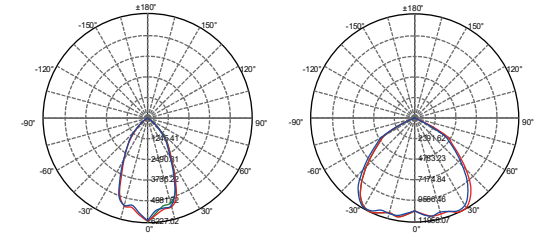
### Specification

Model No.	Power	Voltage	LED Chip	Lamp Efficiency	Color Temp.	CRI	IP Rate	Lifetime
XD-GK1400A/B-60W	60W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-GK1400A/B-100W	100W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-GK1400A/B-150W	150W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-GK1400A/B-200W	200W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs

**ErP CB TM21 LM79**

### Features

- High lumen efficacy 120lm/w
- 60° / 90° / 120° 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-GK1402-100W	100W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-GK1402-150W	150W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-GK1402-200W	200W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs
XD-GK1402-300W	300W	AC 100~240V	SMD 3030	> 120 lm/W	3000K~6500K	70	IP65	50000hrs






**ErP CB TM21 LM79**

### Features

- Professional grille anti-glare system, UGR≤16
- Low blue ray RG0
- High CRI, Ra>95
- Threaded boom for installation height adjustable
- Integrated profile extrusion process, simple and elegant, environmental friendly and healthy
- Emergency lighting function optional
- Back light of the lamp supplement to the classroom environment light, more uniform
- Photocell, DALI, ZigBee optional



### ▲ Application

### Specification

Item No.	XD-JSD12/36-GS-A	XD-JSD12/36-LJ-A
Power	36W	36W
Voltage	AC220-240V	AC220-240V
Frequency	50/60Hz	50/60Hz
LED Chip	SMD2835	SMD2835
Lamp Efficiency	>80lm/W	>80lm/W
Color Temperature	4500-5000K	4500-5000K
Lumen	3000lm	3000lm
CRI	≥95	≥90
PF	≥0.95	≥0.95
IP Rate	IP20	IP20
Lifetime	50000H	50000H






**ErP CB TM21 LM79**

### Features

- Secondary optical system, high uniformity  $U_0 \geq 0.80$
- Anti-glare system, UGR≤19
- Low blue ray RG0
- High CRI, Ra>95
- Angle adjustable  $\pm 15^\circ$
- Smart control optional



### ▲ Application

### Specification

Item No.	XD-HBD12/42-A
Power	42W
Voltage	AC220-240V
Frequency	50/60Hz
LED Chip	SMD2835
Lamp Efficiency	>80lm/W
Color Temperature	4500-5000K
Lumen	3300lm
CRI	≥95
PF	≥0.95
IP Rate	IP20
Lifetime	50000H