JS LED®

ShenZhen Lighting®

ECO Lighting Technology and Solutions

PRODUCT GUIDE

JS LED Technology Corporation

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ShenZhen Lighting Technology Corporation

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2025

ECO Lighting Technology and Solutions

JS LED Technology Corporation is a fast-growing US company dedicated exclusively to designing
and distributing high quality LED products in the commercial and residential lighting and signage industry since 2005.

We fully stock our products in California and Texas. Our products are certified by UL, ETL, DLC, ES, Title 24 etc.

We can also work with you to develop OEM lighting products according to your desired requirements and specifications.

We have production factories managed by Shenzhen Lighting Technology Corporation located
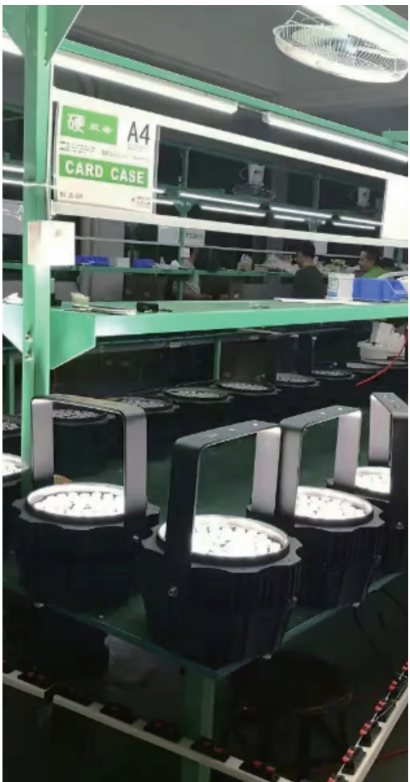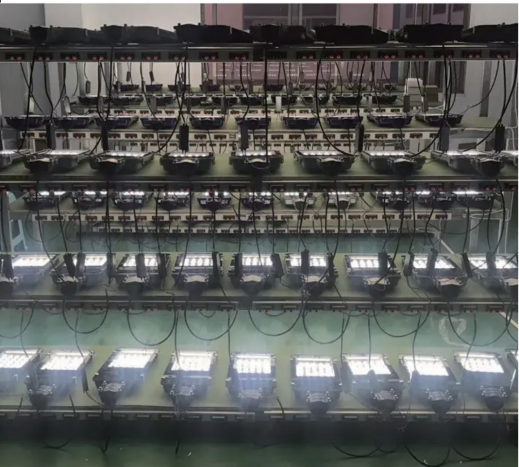in China, Cambodia and Vietnam.

Our factories specialize in the manufacturing and design of LED light fixtures and lamps.

We have many production lines with advanced automated assembly areas in our factory.

Our Quality Control Department follows strict guidelines to ensure that our final products are up to your standards.

We're known mostly for selling industrial and residential lighting products.

Some of our most popular products include panel lights, troffer lights, down lights, area lights,
canopy lights, high bay lights, flood lights, wall packs and many others.

CONTENTS

THE AREA LIGHT

High Brightness Output:
The Area Light provide high brightness illumination,
ensuring safety in nighttime or low-light environments.

Energy Efficient and Eco-Friendly:
These fixtures have low energy consumption,
effectively reducing electricity costs,and are free of harmful substances,
meeting environmental standards.

Weather Resistant:
The Area Light are typically designed
to be waterproof and corrosion-resistant,
making them suitable for various weather conditions.

APPLICATION

COMMERCIAL AND RESIDENTIAL PARKING LOTS
ALONGSIDE ROADWAYS
SHOPPING CENTERS AND
ENTERTAINMENT VENUES

Picture			
Input Power	150W	200W	240W
Model	SZ-PK150W-H1-ACP/SZ-PK150W-H1H-ACP	SZ-PK200W-H1-5000K	SZ-PK240W-H1-5000K
Input Voltage	120-277V/277-480V	120-277V	120-277V
LED Type	2835	2835	2835
Viewing Angle	Type III	Type III	Type III
CRI	>80	>80	>80
Dimmable	Yes	Yes	Yes
Lumen Efficacy	130LM/W	130LM/W	130LM/W
Color temperature	5000K/6500K	5000K	5000K
Waterproof Rating	IP65	IP65	IP65
Safety Certification	UL & DLC5.1	UL & DLC5.1	UL & DLC5.1
Optional	Photocell / Motion Sensor / Adjustable CCT: 4000K/5000K/6000K & Power: 70W/100W/150W	Photocell / Motion Sensor /	Photocell / Motion Sensor /

Picture			
Input Power	300W	Adjustable Power:200W/240W/300W	Adjustable: 240W/300W/400W/500W
Model	SZ-PK300W-H1-ACP/SZ-PK300W-H1H-ACP	SZ-PK300W-H1-ACP (Y)	SZ-PK500W-LS-ACP/SZ-PK500W-HD-ACP
Input Voltage	120-277V/277-480V	120-277V	120-277V/277-480V
LED Type	2835	2835	2835
Viewing Angle	Type III	Type III	Type III
CRI	>80	>70	>70
Dimmable	Yes	Yes	Yes
Lumen Efficacy	130LM/W	150LM/W	160LM/W
Color temperature	5000K/6500K	Adjustable:3000K/4000K/5000K	Adjustable: 3000K/4000K/5000K
Waterproof Rating	IP65	IP65	IP65
Safety Certification	UL & DLC5.1	UL & DLC5.1	UL
Optional	Photocell / Motion Sensor / Adjustable CCT: 4000K/5000K/6000K & Power: 200W/240W/300W	Photocell / Motion Sensor /	Photocell / Motion Sensor /

Picture		
Input Power	Adjustable:60W/80W/100W	Adjustable:100W/120W/150W
Model	SS-BL02-100/80/60W-H-TCP	SZ-RL150W-P-ACP
Input Voltage	120-277V	120-277V
LED Type	2835	2835
Viewing Angle	-	Type III
CRI	>70	>70
Dimmable	Yes	Yes
Lumen Efficacy	120LM/W	150LM/W
Color temperature	Adjustable:3500K/4000K/5000K	Adjustable:3000K/4000K/5000K
Waterproof Rating	IP65	IP65
Safety Certification	UL & DLC5.1	UL & DLC5.1
Optional	Photocell / Motion Sensor	/ / Motion Sensor

LED UFO HIGH BAY

High Brightness and Wide Illumination:
LED UFO high bay lights provide high brightness output and wide illumination angles,
suitable for spaces with high ceilings.

Energy-Efficient Design:
These fixtures are designed for high energy efficiency,
significantly reducing energy consumption and electricity costs.

Long Lifespan:
The lifespan of LED UFO high bay lights typically reaches tens of thousands of hours,
reducing the frequency of replacements and maintenance costs.

APPLICATION

COMMERCIAL AND RESIDENTIAL PARKING LOTS
ALONGSIDE ROADWAYS
SHOPPING CENTERS AND
ENTERTAINMENT VENUES

Picture					
Input Power	Adjustable: 60W/80W/100W	Adjustable: 100W/120W/150W	Adjustable: 100W/150W/200W	Adjustable: 150W/200W/240W	Adjustable: 150W/200W/240W
Model	SZ-HB100W-H-ACP	SZ-HB150W-ACP	SZ-HB200W-H-ACP	SZ-HB240W-H-ACP	SZ-HB240W-H-ACP (Y)
Input Voltage	120-277V	120-277V	120-277V	120-277V/277-480V	120-277V
LED Type	2835	2835	2835	2835	2835
Viewing Angle	110	90	110	110	90
CRI	>80	>70	>80	>80	>70
Dimmable	Yes	Yes	Yes	Yes	Yes
Lumen Efficacy	140LM/W	150LM/W	140LM/W	140LM/W	150LM/W
Color temperature	Adjustable: 3500K/5000K/6500K	Adjustable: 4000K/5000K/6000K	Adjustable: 4000K/5000K/6000K	Adjustable: 4000K/5000K/6000K	Adjustable: 4000K/5000K/6000K
Waterproof Rating	IP65	IP65	IP65	IP65	IP65
Safety Certification	UL & DLC5.1	UL & DLC5.1	UL & DLC5.1	UL & DLC5.1	UL & DLC5.1
Optional	Motion Sensor	Motion Sensor	Motion Sensor	Motion Sensor	Motion Sensor

LED WALL PACK

BUILDING EXTERIOR,
PARKING LOT
WALKWAY AND ENTRANCE LIGHTING

Weather Resistant:
LED wall packs are typically designed to be waterproof and corrosion-resistant,
making them suitable for outdoor use.

Energy Efficient:
These fixtures are designed for high energy efficiency,
effectively reducing energy consumption and electricity costs.

Flexible Installation:
LED wall packs offer versatile installation options,
allowing for different mounting heights and angles as needed.

| Picture				
Input Power	Adjustable：18W/25W/30W	Adjustable：40W/60W/80W	Adjustable：80W/100W/120W	Adjustable：100W/120W/150W
Model	SZ-SWP30W-ACP	SZ-WP80/60/40W-HP-ACP	SZ-WP120/100/80W-HP-ACP (PC)	SZ-SWP150W-HP-ACP
Input Voltage	120-277V	120-277V	120-277V	120-277V
LED Type	2835	2835	2835	2835
Viewing Angle	120	80*110	90	TypeIV
CRI	>70	>70	>80	>80
Dimmable	Yes	Yes	Yes	Yes
Lumen Efficacy	120LM/W	130LM/W	130LM/W	130LM/W
Color temperature	Adjustable: 3000K/4000K/5000K	Adjustable: 4000K/5000K/6000K	Adjustable: 3000K/4000K/5000K	Adjustable: 3500K/5000K/6500K
Waterproof Rating	IP65	IP65	IP65	IP65
Safety Certification	UL	UL & DLC5.1	UL & DLC5.1	ETL & DLC5.1
Photocell	Yes	Yes	Yes	Yes

Picture			
Input Power	Adjustable：20W/30W/40W	Adjustable：80W/100W/120W	Adjustable：80W/100W/120W
Model	SZ-FWP40W-HP-ACP	SZ-FWP120W-HP-ACP	SZ-RWP120W-AP-ACP
Input Voltage	120-277V	120-277V	120-277V
LED Type	2835	2835	2835
Viewing Angle	Type III	Type III	110*95
CRI	>70	>70	>80
Dimmable	Yes	Yes	Yes
Lumen Efficacy	130LM/W	130LM/W	130LM/W
Color temperature	Adjustable: 3000K/4000K/5000K	Adjustable: 3000K/4000K/5000K	5700K
Waterproof Rating	IP65	IP65	IP65
Safety Certification	UL & DLC5.1	UL & DLC5.1	UL
Photocell	Yes	Yes	Yes

LED CANOPY LIGHT

GAS STATION,
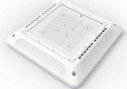COMMERCIAL BUILDING ENTRANCES
PARKING LOTS AND GARAGES
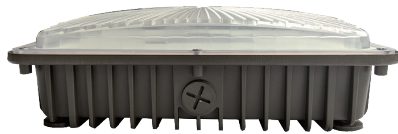
High Brightness Output:
LED canopy lights provide high brightness illumination,
suitable for various outdoor and semi-outdoor environments

Weather Resistant:
These fixtures are typically designed to be waterproof
and corrosion-resistant,
capable of withstanding harsh weather conditions.

Energy-Efficient Design:
LED canopy lights are designed for high energy efficiency,
effectively reducing energy consumption and electricity costs..

Picture			
Input Power	40W	75W	150W	240W
Model	SZ-CNP40W	SZ-CNP75W	SZ-CNP150W-H-5000K/5700	SZ-CNP240W-CCT
Input Voltage	120-277V	120-277V	120-277V	120-277V
LED Type	3030	3030	2835	3030
Viewing Angle	120	120	120	120
CRI	>70	>70	>80	>80
Dimmable	/	/	Yes	Yes
Lumen Efficacy	130LM/W	130LM/W	140LM/W	140LM/W
Color temperature	5700K	5700K	5000K/5700K	Adjustable:5000K/5700K/6500K
Waterproof Rating	IP65	IP65	IP65	IP65
Safety Certification	UL	UL	ETL & DLC5.1	/

Picture			
Input Power	150W	240W	Adjustable：60W/80W/100W	Adjustable：60W/80W/100W
Model	SZ-CNP150WSAEW（J）	SZ-CNP240W-5700K（J）	SZ-CNP100/80/60W-H-ACP	SZ-CNP100/80/60WR-H-ACP
Input Voltage	120-277V	120-277V	120-277V	120-277V
LED Type	3030	2835	2835	2835
Viewing Angle	120	120	120	120
CRI	>80	>80	>80	>80
Dimmable	Yes	Yes	Yes	Yes
Lumen Efficacy	140LM/W	140LM/W	135LM/W	135LM/W
Color temperature	5700K	5700K	Adjustable:3500K/4000K/5000K	Adjustable:3500K/4000K/5000K
Waterproof Rating	IP65	IP65	IP65	IP65
Safety Certification	UL	/	UL & DLC5.1	UL & DLC5.1

LED FLOOD LIGHT

High Energy Efficiency:
LED Flood Lights have lower energy consumption, which can save on electricity costs.

Long Lifespan:
 LED Flood Lights typically have a lifespan of over 25,000 hours,
reducing the frequency of replacements

Waterproof Design:
Many LED Flood Lights come with waterproof ratings, making them suitable for outdoor use

Easy Installation:
LED Flood Lights are typically designed for easy installation, suitable for various settings
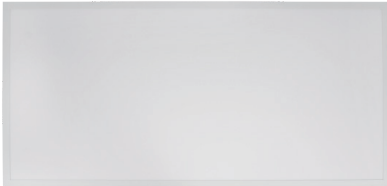
APPLICATION

OUTDOOR EVENTS,
CONSTRUCTION SITES
SPORTS VENUES,
BILLBOARD LIGHTING,

Picture		
Input Power	Adjustable:15W/20W/35W	Adjustable:35W/60W/80W
Model	SZ-FL35W-HP-ACP	SZ-FL80W-HP-ACP
Input Voltage	120-277V	120-277V
LED Type	2835	2835
Viewing Angle	105	105
CRI	>70	>70
Dimmable	/	/
Lumen Efficacy	140LM/W	140LM/W
Color temperature	Adjustable: 3000K/4000K/5000K	Adjustable: 3000K/4000K/5000K
Waterproof Rating	IP65	IP65
Safety Certification	UL & DLC	UL & DLC
Optional	U Bracket or T Bracket	U Bracket or T Bracket

LED PANELS

Ultra-Slim Design:
LED Panels are typically designed to be very slim, saving space and making installation easy

High Color Rendering:
LED Panels provide a high Color Rendering Index (CRI), ensuring colors appear true to life

Energy-Efficient and Eco-Friendly:
LED Panels are energy-efficient,
reducing energy consumption and meeting environmental standards.

Flicker-Free Technology:
Many LED Panels use flicker-free technology, protecting the eyes and reducing visual fatigue

Multiple Color Temperature Options:
LED Panels offer various color temperature options
to suit different lighting needs in various settings.

APPLICATION

OFFICE LIGHTING,COMMERCIAL SPACES
CONFERENCE ROOMS,HOME LIGHTING
HOSPITALS AND SCHOOLS

Picture			
Input Power	Adjustable：15W/20W/25W/30W/40W	Adjustable：15W/20W/25W/30W/40W	Adjustable：30W/40W/50W/60W/72W
Model	SZ-PL22-A40W-CCT	SZ-PL14-A40W-CCT	SZ-PL24-A72W-CCT
Input Voltage	120-277V	120-277V	120-277V
LED Type	2835	2835	2835
Viewing Angle	120	120	120
CRI	>80	>80	>80
Dimmable	Yes	Yes	Yes
Lumen Efficacy	125LM/W	125LM/W	125LM/W
Dimension	2*2FT	1*4FT	2*4FT
Color temperature	Adjustable: 3500K/4000K/5000K/5700K/6500K	Adjustable: 3500K/4000K/5000K/5700K/6500K	Adjustable: 3500K/4000K/5000K/5700K/6500K
Safety Certification	ETL & DLC5.1	ETL & DLC5.1	ETL & DLC5.1
Optional	Emergency Driver,Sensor	Emergency Driver,Sensor	Emergency Driver,Sensor

LED EXIT LIGHTS

High Energy Efficiency:
LED Exit Lights have low energy consumption,
allowing them to operate for extended periods without frequent replacements.

Long Lifespan:
LED Exit Lights typically have a lifespan of over 50,000 hours, reducing maintenance costs.

High Visibility:
LED Exit Lights provide high brightness and clear lettering,
ensuring they are easily recognizable in dark environments.

Emergency Power Supply:
Many LED Exit Lights come with emergency power supplies,
allowing them to function during power outages.

Multiple Installation Options:
LED Exit Lights support various installation methods,
such as wall-mounted or suspended, to suit different location requirements.

APPLICATION

COMMERCIAL BUILDINGS,SCHOOLS,
HOSPITALS,SHOPPING MALLS,
PUBLIC TRANSPORT FACILITIES

Picture				
Input Power	1.2W/per head	1.2W/per head	1.5W	3W
Model	SZ-EL-1.2W (S)	SZ-EL-1.2W (R-W)	SZ-EXIT-Remote（IP65）-1 SZ-EXIT-Remote（IP65-P）-1	SZ-EXIT-Remote （IP65）-2 SZ-EXIT-Remote （IP65-P）-1
Input Voltage	120V/277V	120V/277V	DC 9.6V	DC 9.6V
LED Type	2835	2835	2835	2835
CRI	>70	>70	>70	>70
Emergency Time	>90min	>90min	/	/
Color temperature	6500K	6500K	6500K	6500K
Waterproof Rating	IP20	IP65	IP65	IP65
Safety Certification	UL	UL	UL	UL

Picture			
Input Power	1.5W/per head	2W/per head	/
Model	SZ-EXIT-1.5W	SZ-EXIT-2W	SZ-EXIT-RG
Input Voltage	120V/277V	120V/277V	120V/277V
LED Type	2835	2835	/
CRI	>70	>70	/
Emergency Time	>90min	>90min	>90min
Color temperature	6500K,EXIT:Red/Green	4000K,EXIT:Red/Green	EXIT:Red/Green
Waterproof Rating	IP20	IP20	IP20
Safety Certification	UL	UL	UL
Photocell	/	/	/

LED TROFFER

High Energy Efficiency:
LED Troffers have low energy consumption, effectively reducing electricity costs.

Long Lifespan:
LED Troffers typically have a lifespan of over 50,000 hours,
reducing the frequency of replacements.

Even Light Distribution:
LED Troffers provide even light distribution, reducing shadows and glare.

Easy Installation:
LED Troffers are designed for easy installation, suitable for various ceiling types.

Dimmable Options:
Some LED Troffers feature dimmable options, allowing brightness adjustments as needed.

APPLICATION

COMMERCIAL OFFICE SPACES,CLASSROOMS
HOSPITAL CORRIDORS,RETAIL STORES,
CONFERENCE ROOMS

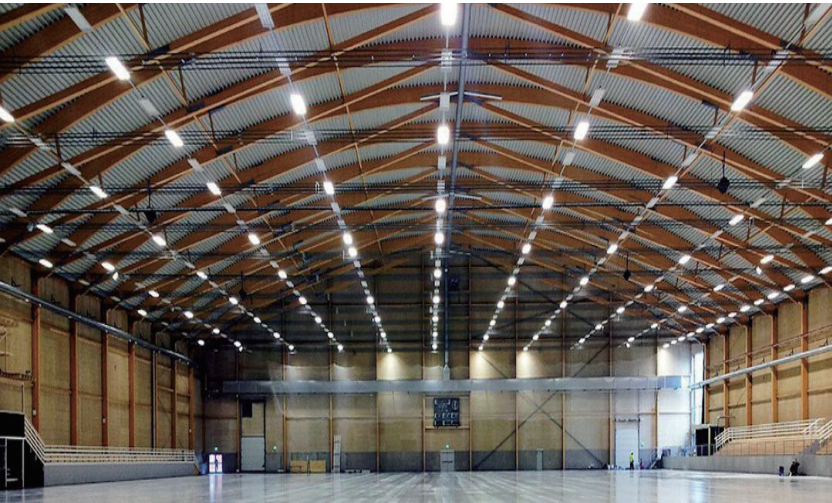| Picture		
Input Power	Adjustable：20W/30W/40W Adjustable：20W/25W/30W/35W/40W	Adjustable：30W/40W/50W Adjustable：25W/30W/40W/45W/50W
Model	SZ-TR22-40W-ACP	SZ-TR24-50W-ACP
Input Voltage	120-277V	120-277V
LED Type	2835	2835
Viewing Angle	120	120
CRI	>80	>80
Dimmable	Yes	Yes
Lumen Efficacy	125LM/W	125LM/W
Dimension	2*2FT	2*4FT
Color temperature	Adjustable: 3500K/4000K/5000K Adjustable: 3000K/3500K/4000K/5000K/6000K	Adjustable: 3500K/4000K/5000K Adjustable: 3000K/3500K/4000K/5000K/6000K
Safety Certification	ETL & DLC5.1	ETL & DLC5.1
Optional	Sensor	Sensor

LED LINEAR STRIP

Slim Design:
LED linear strips are typically designed to be ultra-slim, making them easy to install in tight spaces and saving room.

High Energy Efficiency:
These fixtures are designed for high energy efficiency, effectively reducing energy consumption and electricity costs.

Dimmable Functionality:
Many LED linear strips support dimming functionality, allowing users to adjust brightness as needed.

APPLICATION
FACTORIES, WAREHOUSES, AND WORKSHOPS
SUPERMARKETS, PARKING LOTS,
AND SHOPPING MALLS

Picture			
Input Power	Adjustable: 10W/15W/20W	Adjustable: 24W/32W/40W	Adjustable: 40W/50W/64W
Model	SZ-LS20W-2FT-ACP	SZ-LS40W-4FT-ACP	SZ-LS64W-8FT-ACP
Input Voltage	120-277V	120-277V	120-277V
LED Type	2835	2835	2835
Viewing Angle	120	120	120
CRI	>80	>80	>80
Dimmable	Yes	Yes	Yes
Lumen Efficacy	140LM/W	140LM/W	140LM/W
Dimension	2FT	4FT	8FT
Color temperature	Adjustable: 3500K/4000K/5000K	Adjustable: 3500K/4000K/5000K	Adjustable: 3500K/4000K/5000K
Safety Certification	UL & DLC5.1	UL & DLC5.1	UL & DLC5.1
Optional	Motion Sensor	Motion Sensor	Motion Sensor
	Emergency Driver	Emergency Driver	Emergency Driver

T8 TUBE

Energy Efficient:
T8 tubes are more energy-efficient compared to traditional fluorescent tubes, effectively reducing energy consumption and electricity costs.

Long Lifespan:
The lifespan of T8 tubes typically reaches tens of thousands of hours, reducing the frequency of replacements and maintenance costs.

High Compatibility:
T8 tubes are often compatible with existing fluorescent fixtures, making them easy to replace and install.

APPLICATION
OFFICE LIGHTING,
COMMERCIAL RETAIL
INDUSTRIAL ENVIRONMENTS

Picture			
Input Power	24W	24W & 60W	32W & 40W
Model	SZ-T8-4FT-24 (G13)	SZ-T8-4FT-24/SZ-T8-8FT-60	SZ-T8-5FT-32 (C)/SZ-T8-6FT-40 (C)
Input Voltage	100-277V	100-277V	100-277V
LED Type	2835	2835	2835
Viewing Angle	120	120	270
CRI	>80	>80	>80
Base	G13	Integrated	Integrated
Cover	Clear/Milky/Stripy	Stripy	Stripy
Lumen Efficacy	130LM/W	130LM/W	120LM/W
Dimension	4FT	4FT & 8FT	5FT & 6FT
Color temperature	6500K	6500K	6500K
Safety Certification	UL	UL	UL
Installation	Type B	Type B	Type B

Picture		
Input Power	Adjustable: 10W/12W/15W/18W/24W	Adjustable: 20W/25W/30W/40W/50W
Model	SZ-T8-4FT-24(G13 ACP AB)	SZ-T8-8FT-50 （FA8 ACP）
Input Voltage	100-277V	100-277V
LED Type	2835	2835
Viewing Angle	120	120
CRI	>80	>80
Base	G13	FA8
Cover	Clear/Milky	Clear/Milky
Lumen Efficacy	130LM/W	130LM/W
Dimension	4FT	8FT
Color temperature	Adjustable:3000K/3500K/4000K/5000K/6000K/6500K	Adjustable:3000K/3500K/4000K/5000K/6000K/6500K
Safety Certification	UL	UL
Installation	Type A+B	Type B

SLIM DOWNLIGHTS

LED DOWNLIGHTS

APPLICATION

HOME LIGHTING,COMMERCIAL SPACES,
LED DOWNLIGHTS,BATHROOM LIGHTING
EXHIBITIONS AND MUSEUMS,

High Energy Efficiency:
LED Downlights have low energy consumption, effectively reducing electricity costs.

Long Lifespan:
LED Downlights typically have a lifespan of over 25,000 hours,
reducing the frequency of replacements.

Multiple Color Temperature Options:
LED Downlights offer various color temperature
options to suit different lighting needs in various settings.

Flicker-Free Technology:
Many LED Downlights use flicker-free technology,
protecting the eyes and reducing visual fatigue.

Easy Installation:
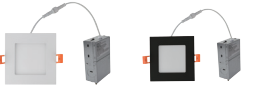LED Downlights are designed for easy installation, suitable for various ceiling types.

Picture			
Input Power	6W	9W	15W	24W
Model	SZ-DL6W3-SP（3CCT）	SZ-DL9W4-SP (3CCT)	SZ-DL15W6-SP (5CCT)	SZ-DL24W8-SP (3CCT)
Input Voltage	120V	120V	120V	120V
LED Type	2835	2835	2835	2835
Viewing Angle	120	120	120	120
CRI	>80	>80	>80	>80
Dimmable	Triac	Triac	Triac	Triac
Lumen Efficacy	70LM/W	78LM/W	90LM/W	90LM/W
Dimension	3inch	4inch	6inch	8inch
Color temperature	Adjustable: 3000K/4000K/5000K	Adjustable：3000K/4000K/5000K	Adjustable：2700K/3000K/3500K/4000K/5000K	Adjustable: 4000K/5000K/6000K
Safety Certification	UL	UL & ES	UL & ES	UL
Optional	/	/	/	/

Picture			
Input Power	10W	15W	9W	12W
Model	SZ-DL10W4-SP（RGBCW）	SZ-DL15W6-SP（RGBCW）	SZ-DL9W4-SP-R-CCT-277V	SZ-DL12W6-SP-R-CCT-277V
Input Voltage	120V	120V	120-277V	120-277V
LED Type	2835	2835	2835	2835
Viewing Angle	120	120	100	100
CRI	>80	>80	>90	>90
Dimmable	Triac	Triac	0-10V	0-10V
Lumen Efficacy	70LM/W	70LM/W	80LM/W	85LM/W
Dimension	4inch	6inch	4inch	6inch
Color temperature	RGB+2700-6500K(Wifi+Bluetooth Control)	RGB+2700-6500K(Wifi+Bluetooth Control)	Adjustable：2700K/3000K/3500K/4000K/5000K	Adjustable：2700K/3000K/3500K/4000K/5000K
Safety Certification	UL	UL	ETL	ETL
Optional	/	/	/	/

Picture		
Input Power	15W	Adjustable 20W/22W/24W	Adjustable 24W/28W/32W
Model	SZ-DL15W6-CL-CCT	SZ-DL24W12-SMP-ACP	SZ-DL32W15-SMP-ACP
Input Voltage	120V	120V	120V
LED Type	2835	2835	2835
Viewing Angle	120	120	120
CRI	>90	>80	>80
Dimmable	Triac	Triac	Triac
Lumen Efficacy	75LM/W	110LM/W	110LM/W
Dimension	6inch	12inch	15inch
Color temperature	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K
Safety Certification	UL & ES	UL & ETL	UL & ETL
Optional	PIR Sensor & Light Sensor	/	/

Picture			
Input Power	9W	15W	Adjustable：10W/13W/16W	Adjustable：12W/16W/20W
Model	SZ-DL9W4-SP（3CCT）（DL）	SZ-DL15W6-SP（5CCT）（DL）	SZ-DL16W4-CD-ACP	SZ-DL20W6-CD-ACP
Input Voltage	120V	120V	100-277V	100-277V
LED Type	2835	2835	2835	2835
Viewing Angle	100	100	100	100
CRI	>80	>80	>90	>90
Dimmable	Triac	Triac	1-10V	1-10V
Lumen Efficacy	78LM/W	78LM/W	125LM/W	125LM/W
Dimension	4inch	6inch	4inch	6inch
Color temperature	Adjustable: 2700-5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K
Safety Certification	UL & ES	UL & ES	UL	UL & ES

Picture			
Input Power	10W	15W	12W	15W
Model	SZ-DL10W4-RG-CCT-R-277V	SZ-DL15W6-RG-CCT-R-277V	SZ-DL12W4-SP-S-CCT-277V	SZ-DL15W6-SP-S-CCT-277V
Input Voltage	100-277V	100-277V	100-277V	100-277V
LED Type	2835	2835	2835	2835
Viewing Angle	36° Horizontal 360° & Tilt 90° adjuatment	55° Horizontal 360° & Tilt 90° adjuatment	120	120
CRI	>80	>80	>80	>80
Dimmable	0-10V	0-10V	Triac	Triac
Lumen Efficacy	90LM/W	100LM/W	80LM/W	80LM/W
Dimension	4inch	6inch	4inch	6inch
Color temperature	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K
Safety Certification	ETL	ETL	ETL	ETL

Picture			
Input Power	Adjustable：18W/25W/32W	Adjustable：6W/9W/12W	Adjustable：10W/14W/18W
Model		SZ-DL12W4-ACP-277V	SZ-DL18W6-ACP-277V
Input Voltage	100-277V	120-277V	120-277V
LED Type	2835	2835	2835
Viewing Angle	100	100	100
CRI	>90	>90	>90
Dimmable	1-10V	0-10V	0-10V
Lumen Efficacy	125LM/W	83LM/W	83LM/W
Dimension	8inch	4inch	6inch
Color temperature	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K
Safety Certification	UL & ES	ETL & ES	ETL & ES

EXPLOSION-PROOF LIGHT

Tri-proof Design:
LED tri-proof lamps feature waterproof, dustproof, and corrosion-resistant properties, making them suitable for various harsh environments.

High Energy Efficiency:
LED tri-proof lamps are highly energy-efficient, effectively reducing energy consumption and electricity costs.

Long Lifespan:
The lifespan of LED tri-proof lamps typically reaches tens of thousands of hours, reducing the frequency of replacements and maintenance costs.

APPLICATION

FACTORIES, WAREHOUSES, AND WORKSHOPS
SUPERMARKETS, PARKING LOTS,
AND SHOPPING MALLS

Picture		
Input Power	100W	200W
Model	SZ-HLRL100W-G90TM-5000K/SZ-HLRL100WH-G90TM-5000K	SZ-HLRL200W-G90TM-5000K/SZ-HLRL200WH-G90TM-5000K
Input Voltage	120-277V/347-480V	120-277V/347-480V
LED Type	3030	3030
Viewing Angle	90	90
CRI	>70	>70
Dimmable	Yes	Yes
Lumen Efficacy	150LM/W	157LM/W
Color temperature	5000K	5000K
Waterproof Rating	IP65	IP65
Safety Certification	UL	UL

LED TRI-PROOF LAMP

Tri-proof Design:
LED tri-proof lamps feature waterproof, dustproof, and corrosion-resistant properties, making them suitable for various harsh environments.

High Energy Efficiency:
LED tri-proof lamps are highly energy-efficient, effectively reducing energy consumption and electricity costs.

Long Lifespan:
The lifespan of LED tri-proof lamps typically reaches tens of thousands of hours, reducing the frequency of replacements and maintenance costs.

APPLICATION

COMMERCIAL AND RESIDENTIAL PARKING LOTS
ALONGSIDE ROADWAYS
SHOPPING CENTERS AND
ENTERTAINMENT VENUES

Picture		
Input Power	Adjustable：15W/20W/25W	Adjustable：30W/40W/54W
Model	SZ-VT25W-2FT-ACP	SZ-VT54W-4FTM-5000K (ACP
Input Voltage	120-277V	120-277V
LED Type	2835	2835
Viewing Angle	120	120
CRI	>80	>80
Dimmable	Yes	Yes
Lumen Efficacy	140LM/W	130LM/W
Dimension	2FT	4FT
Color temperature	Adjustable：3000K/3500K/4000K/5000K/6500K	Adjustable：3000K/4000K/5000K
Waterproof Rating	IP65	IP65
Safety Certification	ETL & DLC5.1	UL

LED LINEAR HIGH BAY

High Energy Efficiency:
LED Linear High Bays have low energy consumption, effectively reducing electricity costs.

Long Lifespan:
LED Linear High Bays typically have a lifespan of over 50,000 hours,
reducing the frequency of replacements.

Even Light Distribution:
LED Linear High Bays provide even light distribution, reducing shadows and glare.

Durability:
LED Linear High Bays are typically designed with robust housings,
making them suitable for use in harsh environments.

Multiple Installation Options:
LED Linear High Bays support various installation methods,
such as suspended and fixed mounting,
to suit different location requirements.

APPLICATION

WAREHOUSE LIGHTING,
INDUSTRIAL FACILITIES,,SPORTS HALLS,
RETAIL STORES,PARKING GARAGES

Picture		
Input Power	**Adjustable：90W/120W/165W**	**Adjustable：200W/260W/300W**
Model	SZ-LHB165W-2FT-ACP	SZ-LHB300W-4FT-ACP
Input Voltage	120-277V	120-277V
LED Type	2835	2835
Viewing Angle	90	90
CRI	>80	>80
Dimmable	Yes	Yes
Lumen Efficacy	135LM/W	150LM/W
Dimension	2FT	4FT
Color temperature	Adjustable：4000K/5000K/6000K	Adjustable：4000K/5000K/6000K
Safety Certification	ETL & DLC5.1	ETL & DLC5.1
Optional	Motion Sensor	Motion Sensor

LED PANEL FRAME

Slim Design:
LED panel frames are typically designed to be ultra-slim,
making them easy to install in ceilings and saving space.

High Energy Efficiency:
These panel lights are designed for high energy efficiency,
effectively reducing energy consumption and electricity costs.

Even Light Distribution:
LED panel frames provide uniform light distribution,
reducing shadows and glare, enhancing visual comfort.

APPLICATION

OFFICE LIGHTING,
COMMERCIAL SPACES
MEDICAL FACILITIES

Picture		
Input Power	**Adjustable：20W/25W/30W/35W/40W**	**Adjustable：20W/30W/40W/50W/55W**
Model	SZ-PFL22-40W-ACP	SZ-PFL24-55W-ACP
Input Voltage	120-277V	120-277V
LED Type	2835	2835
Viewing Angle	120	120
CRI	>80	>80
Dimmable	Yes	Yes
Lumen Efficacy	120LM/W	120LM/W
Dimension	2*2FT	2*4FT
Color temperature	Adjustable: 3500K/4000K/5000K/5700K/6500K	Adjustable: 3500K/4000K/5000K/5700K/6500K
Safety Certification	ETL & DLC5.1	ETL & DLC5.1

ARCHITECTURAL LED LINEAR FIXTURE

Aesthetic Design:
Architectural LED linear fixtures feature a sleek and modern design that can complement various indoor and outdoor environments.

Dimmable Functionality:
Many architectural LED linear fixtures support dimming functionality, allowing users to adjust brightness as needed.

High Efficiency:
These fixtures typically offer high energy efficiency and long lifespan, effectively reducing energy consumption and maintenance costs.

APPLICATION

COMMERCIAL BUILDINGS, OFFICES, CONFERENCE ROOMS,EXHIBITIONS MUSEUMS, BUILDING FACADES,AND PLAZAS

Picture			
Input Power	Adjustable：15W/20W/25W	Adjustable：30W/40W/50W	Adjustable：50W/64W/80W
Model	SZ-ALF25W-2FT-ACP	SZ-ALF50W-4FT-ACP	SZ-ALF80W-8FT-ACP
Input Voltage	120-277V	120-277V	120-277V
LED Type	2835	2835	2835
Viewing Angle	120	120	120
CRI	>80	>80	>80
Dimmable	Yes	Yes	Yes
Lumen Efficacy	115LM/W	115LM/W	115LM/W
Dimension	2FT	4FT	8FT
Color temperature	Adjustable：3500K/4000K/5000K	Adjustable：3500K/4000K/5000K	Adjustable：3500K/4000K/5000K
Safety Certification	UL & DLC5.1	UL & DLC5.1	UL & DLC5.1
Optional	Motion Sensor	Motion Sensor	Motion Sensor
	Emergency Driver	Emergency Driver	Emergency Driver

UNIVERSAL ACCESSORIES

Recessed Mounting Kits	Suspending Mounting Accessories	Surface Mounting Accessories

"—"joiner	"L"joiner	"T"joiner	"X"joiner
"V120"joiner	"V60"joiner	"Y"joiner	"I"joiner
Cable	Cover	Sensor	Emergency Driver

LED SPORT LIGHT

High Brightness Output:
LED sport lights provide extremely high brightness,
capable of meeting the lighting needs of various sports activities.

Weather Resistant:
These fixtures are typically designed to be waterproof
and corrosion-resistant,
making them suitable for use in various weather conditions.

Energy-Efficient Design:
LED sport lights are designed for high energy efficiency,
effectively reducing energy consumption
and electricity costs while extending lifespan.

APPLICATION

SPORTS VENUE LIGHTING
TRAINING FACILITIES
OUTDOOR EVENTS

DRIVER

High Stability:
LED drivers provide stable current and voltage,
ensuring the safety and longevity of LED fixtures.

High Compatibility:
Many LED drivers are designed to be compatible
with various types of LED fixtures,
making replacement and installation easy.

Protection Features:
LED drivers typically include overload, overheat,
and short-circuit protection features,
ensuring safe operation of the equipment.

APPLICATION

LIGHTING SYSTEMS
LIGHTING CONTROL SYSTEMS
DISPLAY SCREENS

Picture		
Input Power	**600W**	**600W**
Model	SZ-SP600W-40-5000K	SZ-SP600W-40-5000K （H）
Input Voltage	120-277V	277-480V
LED Type	5050	5050
Viewing Angle	40	40
CRI	>70	>70
Dimmable	Yes	Yes
Lumen Efficacy	150LM/W	150LM/W
Color temperature	5000K	5000K
Waterproof Rating	IP65	IP65
Safety Certification	UL	UL

Picture					
Input Power	**60W**	**MEAN WELL 60W**	**MEAN WELL 100W**	**MEAN WELL 150W**	**MEAN WELL 200W**
Model	MJ-60-5000-OJ	Meanwell LPV-60-12/24	Meanwell LPV-100-12/24	Meanwell XLG-150W-12/24	Meanwell XLG-200-12/24-A
Input Voltage	100-277V	100-305V	100-305V	100-305V	100-305V
Rated Current	5A	5A / 2.5A	8.5A / 4.2A	12.5A / 6.25A	16A / 8.3A
DC Output	12V	12V / 24V	12V / 24V	12V / 24V	12V / 24V
Waterproof Rating	IP68	IP67	IP67	IP67	IP67
Safety Certification	UL	UL	UL	UL	UL

Picture					
Input Power	**Slim 60W**	**Slim 100W**	**Slim 150W**	**Slim 200W**	**Slim 300W**
Model	MJ-1260（S）	MJ-S100-A12	MJ-S150-A12	MJ-S200-A12	MJ-S300-A12
Input Voltage	100-277V	100-277V	100-277V	100-277V	100-277V
Rated Current	5A	8.3A	12.5A	16.7A	25A
DC Output	12V	12V	12V	12V	12V
Waterproof Rating	IP67	IP67	IP67	IP67	IP67
Safety Certification	ETL & Class P	ETL & Class P	ETL & Class P	ETL & Class P	ETL & Class P

LED STRIP

High Flexibility:
LED strips are typically flexible, allowing them to be bent and cut as needed to fit various installation environments.

Various Colors and Brightness:
LED strips offer a variety of color and brightness options, suitable for different lighting needs and ambiance settings.

Easy Installation:
Many LED strips come with adhesive backing, making them easy to install and remove quickly.

APPLICATION

COMMERCIAL AND RESIDENTIAL PARKING LOTS
ALONGSIDE ROADWAYS
SHOPPING CENTERS AND
ENTERTAINMENT VENUES

Picture			
Input Power	4.27W/Ft	2.9W/Ft	4.57W/Ft
Model	JE-00XX-ST-22Z	JE-004W-ST-COB	JE-006M-ST-COB-RGBCW
Input Voltage	DC12V	DC24V	DC24V
LED Type	5050	COB	COB
Viewing Angle	120	180	180
CRI	>80	>80	>80
Lumen Efficacy	100LM/W	100LM/W	100LM/W
Color temperature	Red/Green/Blue/White/RGB	2700K/3000K/3500K/4000K/5000K	RGB+2700K+6500K
Waterproof Rating	IP68	IP20	IP20
Safety Certification	UL	UL	UL

COB Light Accessories			
Model	JE-ST-COB-CNT1/2/3	JE-COB-Channel-V4FT	JE-COB-Channel-6FT

LED ROPE LIGHT

High Flexibility:
LED rope lights are typically flexible, allowing them to be bent and cut as needed to fit various installation environments.

Various Colors and Modes:
LED rope lights offer a variety of colors and flashing modes, suitable for different decoration needs and ambiance settings

Easy Installation:
Many LED rope lights come with adhesive backing, making them easy to install and remove quickly.

APPLICATION

COMMERCIAL AND RESIDENTIAL PARKING LOTS
ALONGSIDE ROADWAYS
SHOPPING CENTERS AND
ENTERTAINMENT VENUES

Picture				
Input Power	2.29W/Ft	2.29W/Ft	2.29W/Ft	2.74W/Ft
Model	JE-004W-RN	JE-001R-RN	JE-003B-RN	JE-006M-RN
Input Voltage	AC110V	AC110V	AC110V	AC110V
LED Type	5050	5050	5050	5050
Viewing Angle	120	120	120	120
Color temperature	White	Red	Blue	RGB
Waterproof Rating	IP65	IP65	IP65	IP65
Safety Certification	UL	UL	UL	UL

FLEX LIGHT

Picture				
Input Power	2.1W/Ft	2.1W/Ft	2.1W/Ft	2.1W/Ft
Model	JE-004W-FN	JE-001R-FN	JE-002G-FN	JE-003B-FN
Input Voltage	AC110V / DC24V	AC110V / DC24V	AC110V / DC24V	AC110V / DC24V
LED Type	2835	2835	2835	2835
Viewing Angle	120	120	120	120
Color temperature	White/Warm White	Red	Green	Blue
Waterproof Rating	IP67	IP67	IP67	IP67
Safety Certification	UL	UL	UL	UL

LED MODULE

Compact and Lightweight:
Small LED modules are designed to be compact and lightweight, making them easy to install and arrange.

High Brightness and Rich Colors:
These modules provide high brightness output and can achieve various colors, suitable for diverse application needs.

Weather Resistant:
Many small LED modules are weatherproof and durable

APPLICATION

OUTDOOR BILLBOARDS AND SIGNS
DISPLAYS, SIGNAGE, AND LIGHT BOXES

Picture				
Input Power	**0.72W**	**1W**	**1.2W**	**0.72W**
Model	JE-00XX-18/JE-00XX-24	JE-004CW-24	JE-004CW-10L/JE-004W-24	JE-006M-40
Input Voltage	DC12V	DC12V	DC12V	DC12V
LED Type	2835	2835	5730	5050
Viewing Angle	Clear:120/Milky:160	Clear:120/Milky:160	Clear:120/Milky:160	Clear:120
Lumen Efficacy	100LM/W	100LM/W	100LM/W	/
Waterproof Rating	IP65	IP65	IP65	IP65
Color temperature	Warm White/Pure White/Cool White/Red/Green/Blue	Cool White	Pure White/Cool White	RGB Full Color Chasing
Safety Certification	UL	UL	UL	UL

Picture				
Input Power	**0.72W**	**0.96W**	**1.5W**	**3W**
Model	JE-006M-24	JE-006M-43 (0.96W RGBW)	JL-00XX-42-110V	JL-00XX-44-110V
Input Voltage	DC12V	DC12V	AC110V	AC110V
LED Type	5050	5050	2835	2835
Viewing Angle	Milky:160	Milky:160	Milky:170	Milky:170
Lumen Efficacy	/	/	100LM/W	100LM/W
Waterproof Rating	IP65	IP65	IP65	IP65
Color temperature	RGB	RGB+6500K	Cool White/Red/Green/Blue	Cool White/Red/Blue
Safety Certification	UL	UL	UL	UL

UP DOWNLIGHT

APPLICATION

HOME LIGHTING
COMMERCIAL SPACES
ART DISPLAY

Dual Directional Lighting:
Up downlights are designed to emit light both upwards and downwards, providing a broader lighting effect.

Energy Efficient:
These fixtures typically use LED technology, offering high energy efficiency and effectively reducing energy consumption and electricity costs.

Modern Design:
Up downlights often feature a sleek and modern appearance, making them suitable for various interior decor styles.

Picture			
Input Power	**12W**	**12W**	**Depends on E26 bulbs**
Model	SZ-DBEL12W-ACEM-PC-5000K-BZ	SZ-DL12W1FT-UPD-3000K	SZ-UPDN-E26
Input Voltage	120-277V	100-277V	Depends on E26 bulbs
LED Type	2835	3030	Depends on E26 bulbs
CRI	>70	>80	Depends on E26 bulbs
Emergency Time	>90min	/	/
Color temperature	5000K	3000K	Depends on E26 bulbs
Waterproof Rating	IP65	IP65	IP65
Safety Certification	UL	ETL	/
Optional	Yes	/	/

LED MIRROR LIGHT

APPLICATION

BATHROOM,
MAKEUP ROOMS
BEDROOM DECORATION

High Brightness:
LED mirror lights provide high brightness output,
ensuring clear visibility under various lighting conditions.

Energy-Efficient Design:
These fixtures are designed for high energy efficiency,
effectively reducing energy consumption and electricity costs.

Multiple Color Temperature Options:
LED mirror lights typically offer various color temperature options,
allowing users to choose between warm and cool light as needed.

Picture				
Input Power	25W	20W	25W	25W
Model	SZ-MIR25W-01-CCT	SZ-MIR20W-02-CCT	SZ-MIR25W-03-CCT	SZ-MIR25W-04-CCT
Input Voltage	120V	120V	120V	120V
LED Type	2835	2835	2835	2835
CRI	>80	>80	>80	>80
Dimmable	Traic	Traic	Traic	Traic
Lumen Efficacy	60LM/W	67LM/W	68LM/W	70LM/W
Dimension	22inch	24inch	16-24inch	24inch
Color temperature	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K
Safety Certification	ETL	ETL	ETL	ETL

OTHER LIGHTING

More products are under development.
You can enter our website by scanning the home page or the QR code below to view our new products in real time.

Picture			
Type	LED Track Light	Under cabinet Light	LED Security Light
Input Power	15W	9W	40W
Model	SZ-TRC15W-CCT	SZ-UC9WN18-PIR-D-CCT	SZ-SS40W3A6-5000K
Input Voltage	120-277V	120V	120V
LED Type	5050	2835	2835
CRI	>90	>80	>70
Dimmable	Triac	Traic	
Lumen Efficacy	90LM/W	80LM/W	100LM/W
Color temperature	Adjustable: 3000K/4000K/5000K	Adjustable: 2700K/3000K/3500K/4000K/5000K	5000K
Waterproof Rating	IP65	/	IP65
Safety Certification	ETL	ETL	
Function	/	PIR+Light Sensor	Infrared sensor,Dusk to down

Picture			
Type	LED Garden light	LED Garden light	LED Garden light
Input Power	Adjustable: 100W/120W/150W	25W	25W
Model	SZ-GL150W-P-ACP	SZ-BFL25WP-CCT （120-277V）	SZ-BFL25WP-CCT （12V）
Input Voltage	120-277V	120-277V	12V DC
LED Type	2835	2835	2835
CRI	>70	>80	>80
Dimmable	0-10V	/	/
Lumen Efficacy	135LM/W	120LM/W	120LM/W
Color temperature	Adjustable: 4000K/5000K	Adjustable: 2700K/3000K/4000K	Adjustable: 2700K/3000K/4000K
Waterproof Rating	IP65	IP65	IP65
Safety Certification	UL	UL	UL
Function	Photocell	/	/

Picture	
Type	LED Bollard Light
Input Power	Adjustable: 14W/19W/24W
Model	SZ-BL24WXX-P-ACP
Input Voltage	120-277V
LED Type	2835
CRI	>70
Dimmable	0-10V
Lumen Efficacy	140LM/W
Color temperature	Adjustable: 3000K/4000K/5000K
Waterproof Rating	IP65
Safety Certification	UL & DLC
Function	Photocell

EMERGENCY DRIVER

Automatic Switching:
Many emergency supplies feature automatic switching capabilities,
allowing for quick transition to backup power during outages.

Long-lasting Batteries:
These supplies are typically equipped with high-performance batteries
that can provide sustained power during outages.

High Reliability:
Emergency supplies are designed to provide reliable
power support at critical moments,
ensuring safety and functionality.

APPLICATION

EMERGENCY LIGHTING
SAFETY EQUIPMENT

Picture			
Input Power	**12W**	**15W**	**8W**
Model	SZ-EM8W-PL/SZ-EM20W-PL	SZ-EM40WR-HB	SZ-EM8W-300V-WP/SZ-EM15W-300V-WP
Input Voltage	100-347V	100-347V	100-347V
Ouput Voltage	170V DC	170V DC	60-300V DC
Ouput Power	8W / 20W	40W	8W / 15W
Emergency Time	90minutes	90minutes	90minutes
Ambient Temperature	5℃~50℃	5℃~50℃	5℃~50℃
Safety Certification	UL	UL	UL

CONTROLLER AC SWITCH SENSOR

Multiple Control Methods:
LED controllers typically support various control methods,
such as remote control, app control,
and voice control, providing a flexible operating experience.

Dimming and Color Adjustment:
Many LED controllers feature dimming and color adjustment capabilities,
allowing users to modify the brightness and color of the lights as needed.

High Compatibility:
LED controllers are generally compatible with various types of LED fixtures,
making integration and use convenient.

APPLICATION

LIGHTING CONTROL
LIGHT SHOWS AND EVENTS
SMART HOME SYSTEMS

Picture			
Input Voltage	**12-24V DC**	**12-24V DC**	**/**
Model	HM-12RGB5A3-10A3RC4	HM-12RGB5A3-3A5WB	HM-12RGB5A3-3A5WB-RC
Output	3Channel，10A/Channel	6Channel，15A/Channel	RGB/RGBW/RGB+CCT
Function	RGB Remote Controller	WiFi&Bluetooth 5 in 1	Remote Controller

Picture			
Input Voltage	**5-24V DC**	**5-24V DC**	**9-24V DC**
Model	HM-12RGB5A3-6A4EX	SP901E	HM-12RGB5A3-3A5BT
Output	4Channel,6A/Channel	/	5Channel，Max15A
Function	RGBW Amplifier	Signal Amplifier	RGB+CCT Bluetooth Controller

Picture			
Input Voltage	**9-24V DC**	**5-24V DC**	**5-24V DC**
Model	HM-12RGB5A3-3A5WF1	SP105E	SP107E
Output	5Channel，Max15A	2048 pixels	960 pixels
Function	RGB+CCT Wifi Controller	Full Color APP control	Full Color APP Music control

Picture			
Input Voltage	**120-277V**	**120-277V**	**120-277V**
Model	SW-0-10V Dim	SW-0ne Way/SW-Three Way	SW-PIR Sensor
Function	Single pole & 3 way 0-10V dimmer	Single pole & 3 way Swith	Occupancy Sencor/Vacancy Sensor
Safety Certification	ETL	UL	UL

Picture			
Input Voltage	**120-277V**	**120-277V**	**12V DC**
Model	SZ-MS200W-PIR（IP65）	SZ-Photocell（IP65）	SZ-MS-LS
Function	PIR Sensor	Photocell	Motion Sensor & Photocell
Waterproof Rating	IP65	IP65	IP20
Safety Certification	/	UL	/

Picture				
Input Voltage	**120-277V**	**120-277V**	**12V DC**	**12V DC**
Model	SZ-MS-P	SZ-MS-M	SZ-MS-MH	SZ-PS-A
Function	PIR Sensor	MICROWAVE Sensor	Motion Sensor & Photocell	Photocell
Waterproof Rating	IP20	IP20	IP65	IP65
Safety Certification	UL	UL	UL	UL

POLE AND BRACKET

APPLICATION

STREETLIGHT INSTALLATION
BILLBOARD SUPPORT
SECURITY SURVEILLANCE

Optional Type:Square/Round/Cone
Available Size:20/25/30/39FT,4"/5"/9"

Streetlight Installation:
Poles and brackets are commonly used to install streetlights,
providing illumination for urban and rural roads to ensure the safety of pedestrians and vehicles.

Billboard Support:
These brackets can be used to support outdoor billboards,
ensuring visibility and stability of the advertising content.

Security Surveillance
Poles and brackets can be used to install surveillance cameras,
providing security monitoring and surveillance capabilities.

Easy Installation:
These brackets are designed for easy installation and adjustment,
accommodating various mounting needs and environments.

Various Specifications:
Poles and brackets come in a variety of heights and sizes to meet the needs of different applications.

SZ-4R1	SZ-4S1	SZ-4R1R	SZ-5R1R	SZ-5S4S1

SZ-4S2	SZ-4SR2	SZ-4S3	SZ-4S3Y	SZ-4S4C	SZ-4S3T

SZ-P2	SZ-P3	SZ-P4	SZ-P5	SZ-BL-SP	SZ-BL-RP

BODY STRIP

Picture			
Dimension	**4FT**	**8FT**	**8FT**
Model	SZ-BD-4FT2 (G13)	SZ-VT-8FT2 (FA8)	SZ-BD-8FT (FA8/G13)
Safety Certification	ETL	ETL	ETL
Function	For 2PCS G13 T8 Tube	For 2PCS Vapor Tight	For 2PCS x 8ft / 4PCS x 4FT FA8/G13