LED Lighting Categories

High Bay

Flood Light

Street Lantern

Solar LED Lighting

Sunlux ~ LED High Bay ~ EC01

Applications:

Widely used in Exhibition Hall, Factory, Warehouse, Loading Bay etc.

Features

➢ High performance, highly efficient, robust and low maintenance LED highbay luminaire.

➢ Heavy duty Die-cast aluminium housing & good heat dissipation.

➢ Mounting height 6M to 20M

➢ Beam angle available for 60° 90° 120° .

➢ High Luminous Efficacy > 150LM/W

Model	Voltage	Power	PF	Lumen	CCT	IP	Lifespan	Optional
HB100-EC01	AC220~240V	100W	0.92	15000	6000K	65	50000 Hours	Dimmable
HB150-EC01		150W		22500				
HB200-EC01		200W		30000				
HB240-EC01		240W		36000				

Sunlux ~ LED High Bay~ SR

Applications :

Widely used in Exhibition Hall, Factory, Warehouse, Loading Bay etc.

Features

➢ LED lamp beads, high transmittance, uniform and soft light effect.

➢ Protection grade IP65,suitable for indoor humid environment and outdoor rain.

➢ This product is suitable for factory buildings, stations, large warehouses, toll stationsgas-stations, exhibition halls, gymnasiums,industrial and mining areas and other semi outdoor and indoor occasions with higher requirements.

Model	Voltage	Power	PF	Lumen	CCT	IP	Lifespan	Optional
SLX-SR-HB100	AC85~265V	100W	0.9	13000	6500K	65	30000 Hours	N/A
SLX-SR-HB150		150W		19500				
SLX-SR-HB200		200W		26000				

Sunlux ~ LED Flood Light~ ZXN

Applications :

Widely used in Exhibition Hall, Car Park, Playground, Billboard, Building Façade and Public Corridor, Stair Corridor etc.

Features

- High performance, highly efficient, robust and low maintenance LED highbay luminaire.

- Heavy duty Die-cast aluminium housing & good heat dissipation.

- High Performance optical len and high-quality temper glass.

- Beam angle 110° optional with reflector 60° & 90° angle.

- High Luminous Efficacy > 130LM/W

Model	Voltage	Power	PF	Lumen	CCT	IP	Lifespan	Optional
SLX-FL050-ZXN	AC100~277V	50W	0.6	7000	6000K 4000K 3000K	67	30000 Hours	N/A
SLX-FL100-ZXN		100W		14000				
SLX-FL150-ZXN		150W		21000				
SLX-FL200-ZXN		200W		28000				
SLX-FL300-ZXN		300W		42000				
SLX-FL400-ZXN		400W		56000				

Sunlux ~LED Street Light ~ DL33

Applications：

Widely used in Road lighting Car Park, Playground etc.
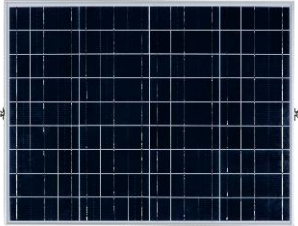
Features

- High Strength aluminum material, surface treatment finishing.

- Heavy duty Die-cast aluminium housing & good heat dissipation.

- High Performance optical Polycarbonate Len.

- Beam angle: 140 X 70˚.

- High Luminous Efficacy > 130LM/W

Model	Voltage	Power	PF	Lumen	CCT	IP	Lifespan	Optional
SLX-SL 050-DL33	AC100~277V	50W	0.95	6500	5000K 4000K 3000K	65	30000 Hours	N/A
SLX-SL100-DL33		100W		13000				
SLX-SL150-DL33		150W		19500				
SLX-SL200-DL33		200W		26000				

LED Solar Flood Light ~ 0358

Application :

Widely used in community Building facade, Large gymnasium, Courtyard Villa, Square park, bridge decoration, billboard, etc.

Features:

➢ Fully programmable via solar controller and photo control

➢ Built-in battery and solar controller.

➢ Advanced LiFePO4 battery lasts at least 2000 charge cycles and will last three nights with one day charge.

Model	Solar Panel	Battery	Power	Lumen	CCT	IP	Lifespan	Control
EGE- 0358A150-01	6V / 18W	3.2V / 14AH	150	15000	6000K	65	50000 Hours	Timer
EGE- 0358B250-01	6V / 28W	3.2V / 35AH	250	20000				

Sunlux -Solar LED Street Light ~ 0357

Applications:

Widely used in community park, urban road, garden, car park, factory, walkway, residential lighting etc.

Features:

➢ **Integrated design:** battery, controller and Led Lamp all in one body housing.

➢ **Three Smart Mode:** PIR sensor / Time control, / PIR + Time control

➢ **Battery:** High performance Lithium iron phosphate battery (LiFePO4).

➢ **Solar Panel:** Monocrystalline Silicon Solar Cell.

Model	Solar Panel	Battery	Power	CCT	IP	Lifespan	Control
SLX-SSL100-0357A	6V / 30W	3.2V / 35AH	100	6000K	65	50000 Hours	Timer
SLX--SSL200-0357B	6V / 35W	3.2V / 43AH	200				

Sunlux

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