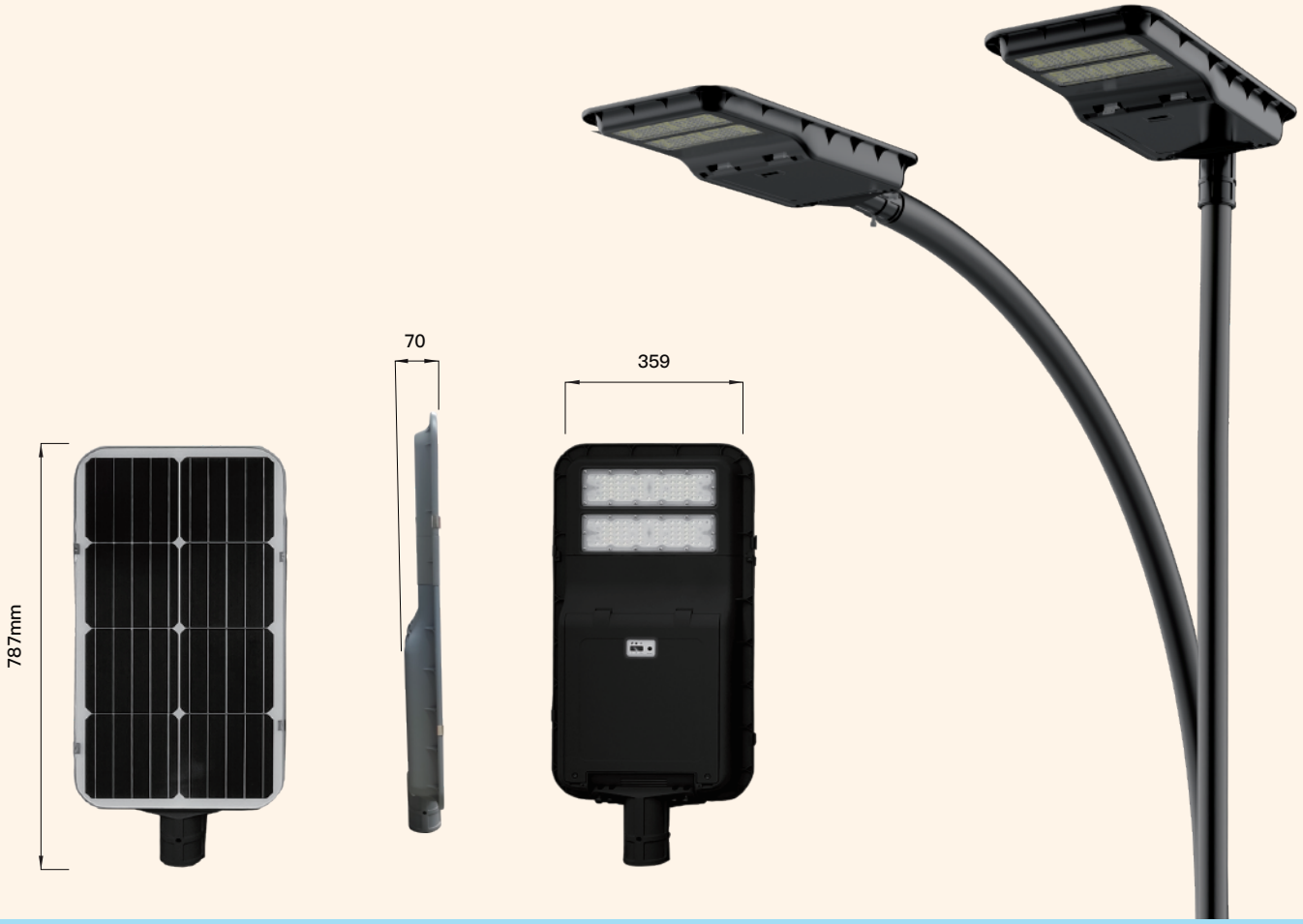
MODEL	YF-C128
LEDs Quantity	128pcs
Module Quantity	2pcs
Output Luminous Flux	2000lm
Solar Panel	46Wp
The Battery Type	LiFePO4
Battery	128Wh
Working Time	3-5days
Beam Angle	70*130 degree
With Turn On/off Switch	Yes
Color Temperature	5500K~6000K
CRI	> 70Ra
Storage Temperature	0°C~45°C
The Discharge Temperature	-20°C ~ 60°C
Dimension Size(mm)	L 787×359×70mm
Certificate	CE、RoHS、IP65
Installation Diameter	≤60mm
Warranty	3years
Qty/ctn	2set/ctn
Carton Size	830×190×420mm

- Die-casting aluminum housing; Modular design, from 2LED module to 6LED modules for options.
- Mono solar panel, high charge transmission efficiency, 25years lifespan.
- High brightness LED chips, >120lm/w. Optical LED lens, 70*130° beam angle.
- Good quality LiFePO4 battery, >2500 cycles, anti-temperature.

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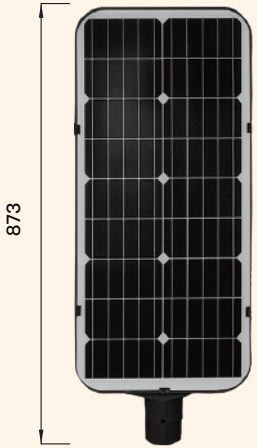


MODEL	YF-C192
LEDs Quantity	192pcs
Module Quantity	3pcs
Output Luminous Flux	2500lm
Solar Panel	52Wp
The Battery Type	LiFePO4
Battery	160Wh
Working Time	3-5days
Beam Angle	70*130 degree
With Turn On/off Switch	yes
Color Temperature	5500K~6000K
CRI	> 70Ra
Storage Temperature	0°C~45°C
The Discharge Temperature	-20°C ~ 60°C
Dimension Size(mm)	L 873×359×70mm
Certificate	CE、RoHS、IP65
Installation Diameter	≤60mm
Warranty	3years
Qty/ctn	2set/ctn
Carton Size	920×190×420mm

- Die-casting aluminum housing; Modular design, from 2LED module to 6LED modules for options.
- Mono solar panel, high charge transmission efficiency, 25years lifespan.
- High brightness LED chips, >120lm/w. Optical LED lens, 70*130° beam angle.
- Good quality LiFePO4 battery, >2500 cycles, anti-temperature.

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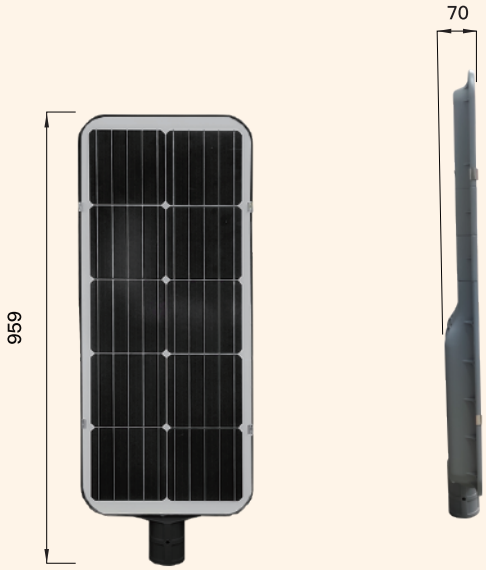




MODEL	YF-C256
LEDs Quantity	256pcs
Module Quantity	4pcs
Output Luminous Flux	3000lm
Solar Panel	56Wp
The Battery Type	LiFePO4
Battery	192Wh
Working Time	3-5days
Beam Angle	70*130 degree
With Turn On/off Switch	Yes
Color Temperature	5500K~6000K
CRI	> 70Ra
Storage Temperature	0°C~45°C
The Discharge Temperature	-20°C ~ 60°C
Dimension Size(mm)	L 956×359×70mm
Certificate	CE、RoHS、IP65
Installation Diameter	≤60mm
Warranty	3years
Qty/ctn	2set/ctn
Carton Size	1000×190×420mm

- Die-casting aluminum housing; Modular design, from 2LED module to 6LED modules for options.
- Mono solar panel, high charge transmission efficiency, 25years lifespan.
- High brightness LED chips, >120lm/w. Optical LED lens, 70*130° beam angle.
- Good quality LiFePO4 battery, >2500 cycles, anti-temperature.

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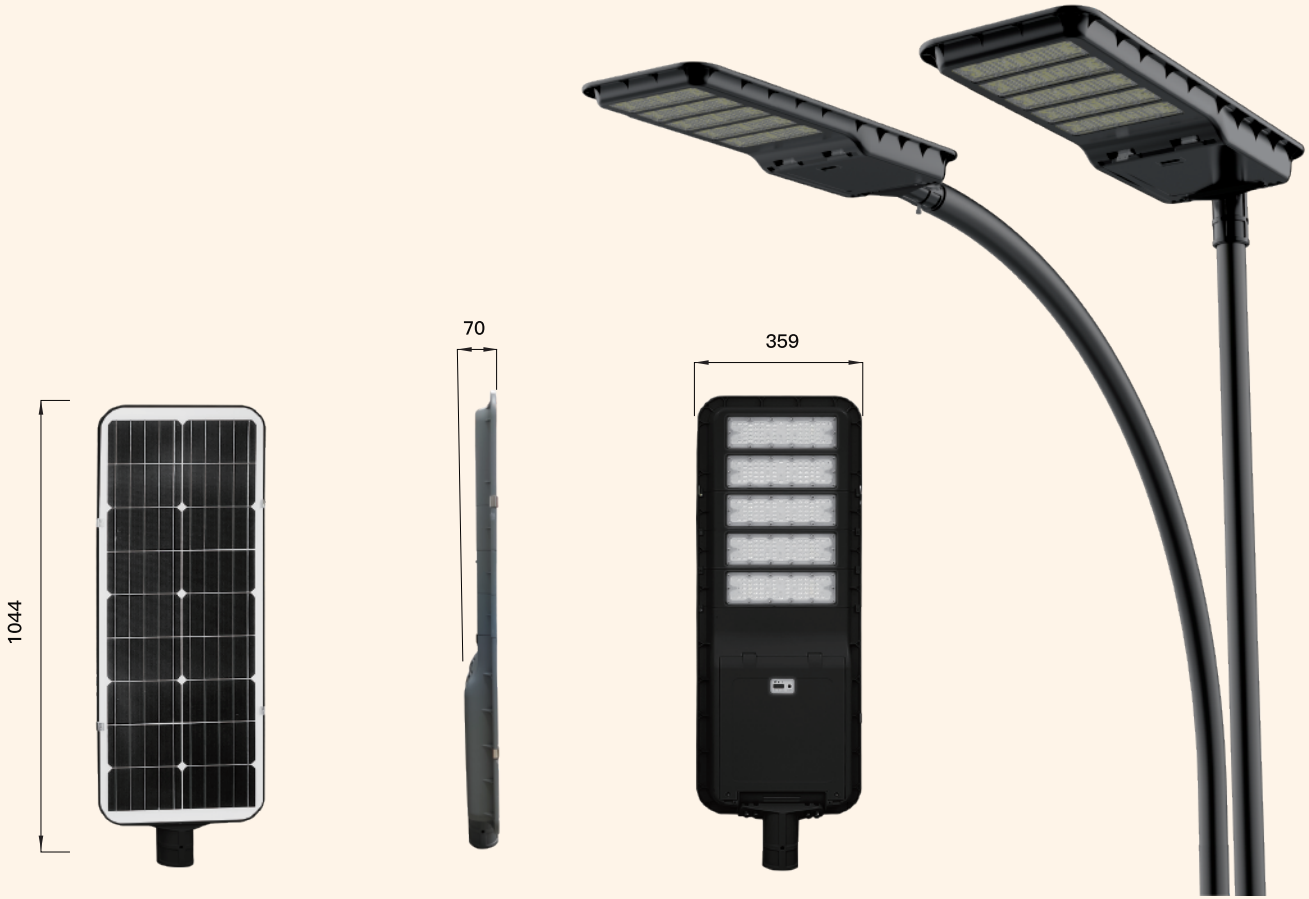




MODEL	YF-C320
LEDs Quantity	320pcs
Module Quantity	5pcs
Output Luminous Flux	3500lm
Solar Panel	65Wp
The Battery Type	LiFePO4
Battery	224Wh
Working Time	3-5days
Beam Angle	70*130 degree
With Turn On/off Switch	Yes
Color Temperature	5500K~6000K
CRI	> 70Ra
Storage Temperature	0°C~45°C
The Discharge Temperature	-20°C ~ 60°C
Dimension Size(mm)	L 1044×359×70mm
Certificate	CE、RoHS、IP65
Installation Diameter	≤60mm
Warranty	3years
Qty/ctn	2set/ctn
Carton Size	1090×190×420mm

- Die-casting aluminum housing; Modular design, from 2LED module to 6LED modules for options.
- Mono solar panel, high charge transmission efficiency, 25years lifespan.
- High brightness LED chips, >120lm/w. Optical LED lens, 70*130° beam angle.
- Good quality LiFePO4 battery, >2500 cycles, anti-temperature.

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MODEL	YF-C384
LEDs Quantity	384pcs
Module Quantity	6pcs
Output Luminous Flux	4500lm
Solar Panel	70Wp
The Battery Type	LiFePO4
Battery	256Wh
Working Time	3-5days
Beam Angle	70*130 degree
With Turn On/off Switch	Yes
Color Temperature	5500K~6000K
CRI	> 70Ra
Storage Temperature	0°C~45°C
The Discharge Temperature	-20°C ~ 60°C
Dimension Size(mm)	L 1130×359×70mm
Certificate	CE、RoHS、IP65
Installation Diameter	≤60mm
Warranty	3years
Qty/ctn	2set/ctn
Carton Size	1170×190×420mm

- Die-casting aluminum housing; Modular design, from 2LED module to 6LED modules for options.
- Mono solar panel, high charge transmission efficiency, 25years lifespan.
- High brightness LED chips, >120lm/w. Optical LED lens, 70*130° beam angle.
- Good quality LiFePO4 battery, >2500 cycles, anti-temperature.

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