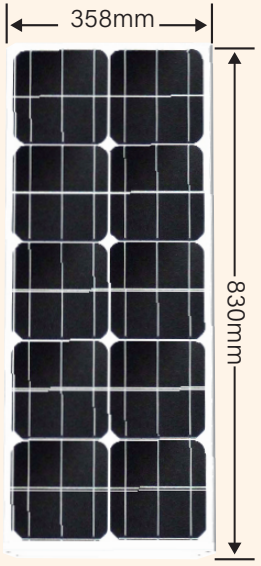
MODEL	YF-EIF-40W
PV Module	50W Mono
Life Time	25years
LED Efficiency	210lm/w
LED Chip	5050 LED/64pcs
LED Chip Brand	BridgeLux
Viewing Angle	70°*140°
Color Temperature	3000K~6500K, Typical value（5500K-6000K）
Battery Type	LiFePO4 battery
Battery Capacity	268WH
Charge Controller	MPPT
Working Mode	With Motion Sensor
Charging Time (STC)	6-8Hours (With STC)
Certificate	CE、RoHS、IP65
Working Temperature	-20°C~+60°C
Protection Grade	IP65

- Streamline & integrated design by aviation grade aluminum alloy body.
- 5-7 days lighting backup which auto adjust working mode by smart controller by seasons.
- Amazing lighting effect with high brightness chips.
- Cutting edge renewable energy technology.

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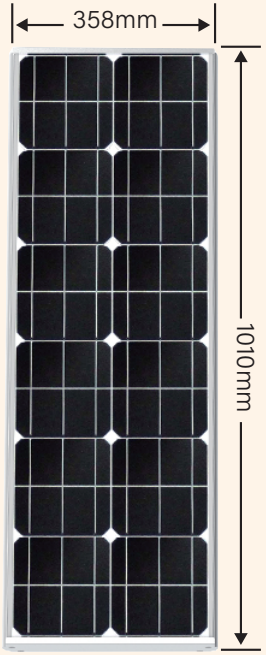


MODEL	YF-EIF-50W
PV Module	70W Mono
Life Time	25years
LED Efficiency	210lm/w
LED Chip	5050 LED/64pcs
LED Chip Brand	BridgeLux
Viewing Angle	70°*140°
Color Temperature	3000K~6500K, Typical value (5500K-6000K)
Battery Type	LiFePO4 battery
Battery Capacity	384WH
Charge Controller	MPPT
Working Mode	With Motion Sensor
Charging Time (STC)	6-8Hours (With STC)
Certificate	CE、RoHS、IP65
Working Temperature	-20°C~+60°C
Protection Grade	IP65

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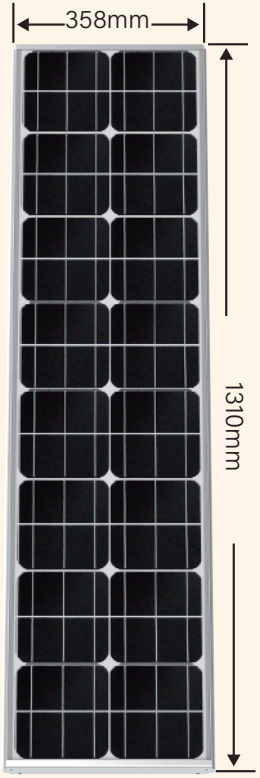


MODEL	YF-EIF-60&80W
PV Module	90W Mono
Life Time	25years
LED Efficiency	210lm/w
LED Chip	5050 LED/64pcs
LED Chip Brand	BridgeLux
Viewing Angle	70°*140°
Color Temperature	3000K~6500K, Typical value（5500K-6000K）
Battery Type	LiFePO4 battery
Battery Capacity	432WH/512WH
Charge Controller	MPPT
Working Mode	With Motion Sensor
Charging Time (STC)	6-8Hours (With STC)
Certificate	CE、RoHS、IP65
Working Temperature	-20°C~+60°C
Protection Grade	IP65

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MODEL	YF-EIF-100&120W
PV Module	120W Mono
Life Time	25years
LED Efficiency	210lm/w
LED Chip	5050 LED/64pcs
LED Chip Brand	BridgeLux
Viewing Angle	70°*140°
Color Temperature	3000K~6500K, Typical value（5500K-6000K）
Battery Type	LiFePO4 battery
Battery Capacity	768WH/1150WH
Charge Controller	MPPT
Working Mode	With Motion Sensor
Charging Time (STC)	6-8Hours (With STC)
Certificate	CE、RoHS、IP65
Working Temperature	-20°C~+60°C
Protection Grade	IP65

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