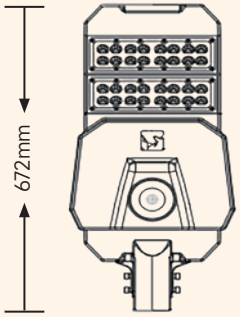
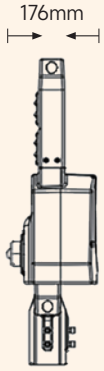
MODEL	YF-SLX40W
PV Module	120W Poly
LED Chips Type	SMD5050
LED Chip Brand	BridgeLux
LED Chip Lumen Efficiency	210lm/w
Light Distribution Type	Type II
Color Temperature	3000K~6500K
Viewing Angle	70°*140°
CRI	>80
Life Time	>10 years
Battery Life Time	5~8 years
Battery Capacity	460WH
Charge Controller	MPPT
Working Mode	Time Dimming
Charging Time(STC)	6~8Hours (With STC)
Certificate	CE、RoHS、IP65
Working Temperature	-20°C~+60°C
Storage Temperature	0°C~45°C
Installation Diameter	≤60mm
Battery Type	LiFePO4 Battery

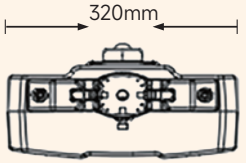
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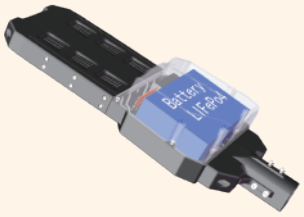
- Patent appearance, pluggable LED module, maximum 200W.
- Brightness Bridgelux Chip, 210lm/w PMMA Lens, Transmittance rate is 94%.
- LiFePO4 battery pack, >2000 cycles, 8 years lifespan.
- Unique lighting curve.









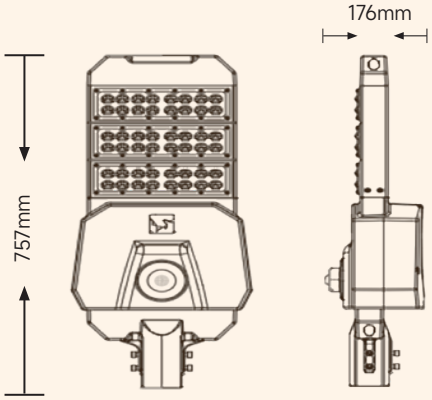


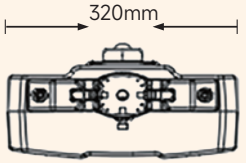
MODEL	YF-SLX60W
PV Module	160W Poly
LED Chips Type	SMD5050
LED Chip Brand	BridgeLux
LED Chip Lumen Efficiency	210lm/w
Light Distribution Type	Type II
Color Temperature	3000K~6500K
Viewing Angle	70°*140°
CRI	>80
Life Time	>10 years
Battery Life Time	5~8 years
Battery Capacity	640WH
Charge Controller	MPPT
Working Mode	Time Dimming
Charging Time(STC)	6~8Hours (With STC)
Certificate	CE、RoHS、IP65
Working Temperature	-20°C~+60°C
Storage Temperature	0°C~45°C
Installation Diameter	≤60mm
Battery Type	LiFePO4 Battery

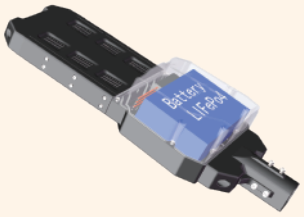
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- Patent appearance, pluggable LED module, maximum 200W.
- Brightness Bridgelux Chip, 210lm/w PMMA Lens, Transmittance rate is 94%.
- LiFePO4 battery pack, >2000 cycles, 8 years lifespan.
- Unique lighting curve.









MODEL	YF-SLX80W
PV Module	120W*2pcs Poly
LED Chips Type	SMD5050
LED Chip Brand	BridgeLux
LED Chip Lumen Efficiency	210lm/w
Light Distribution Type	Type II
Color Temperature	3000K~6500K
Viewing Angle	70°*140°
CRI	>80
Life Time	>10 years
Battery Life Time	5~8 years
Battery Capacity	896WH
Charge Controller	MPPT
Working Mode	Time Dimming
Charging Time(STC)	6~8Hours (With STC)
Certificate	CE、RoHS、IP65
Working Temperature	-20°C~+60°C
Storage Temperature	0°C~45°C
Installation Diameter	≤60mm
Battery Type	LiFePO4 Battery

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- Patent appearance, pluggable LED module, maximum 200W.
- Brightness Bridgelux Chip, 210lm/w PMMA Lens, Transmittance rate is 94%.
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