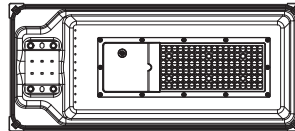
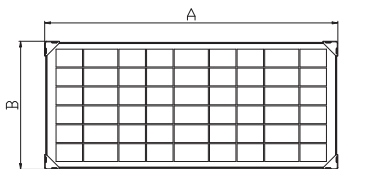




Product Parameter

Model	Solar Panel	Battery	Luminous Flux	CCT	CRI	Beam Angle	Sensing Range	Switch	Arm Dia.	IP Rating
SL-CLX-TS18000-E01S	4.5V/15W Poly-Si	57.6Wh LiFePO4	2000Lm±10%	6500K	Ra>70	150°×75°	6-8m	Yes	48mm	IP65
SL-CLX-TS30000-P01S	6V/45W Poly-Si	96Wh LiFePO4	40000Lm±10%	6500K	Ra>70	150°×75°	6-8m	Yes	48mm	IP65

Size of product



单位:毫米

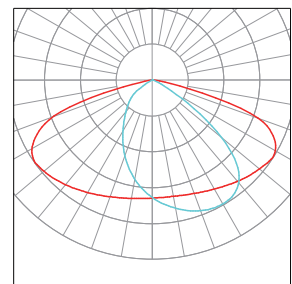
Model	A	B	C
SL-CLX-TS18000-E01S	515	225	64
SL-CLX-TS30000-P01S	511	221	60



Solar Street Light On/Off Mode:

- On/Off: Restore last mode / Power off
- Auto: 100% brightness, drop to 10% after 18s no motion
- Full Bright ☉: 100% steady till battery empty
- Half Bright ☂: 50% steady till battery empty
- 3H: 60% brightness, auto off in 3hrs
- 5H: 40% brightness, auto off in 5hrs
- 8H: 20% brightness, auto off in 8hrs
- Dim: 100% (0.5h) 50% (3h) 10% till power drain

Light Distribution Curve Diagram



2000lm/4000lm
Average beam angle (50%):150.★75.

Packaging Information

Model	Carton size	Per Box/Quantity	Volume	Rough weight	20GP	40HQ
SL-CLX-TS18000-E01S	555*475*325mm	8pcs/ctn	0.086m ³	2.52KG	PCS	PCS
SL-CLX-TS30000-P01S	750*530*130mm	1pcs/ctn	0.052m ³	8KG	PCS	PCS