

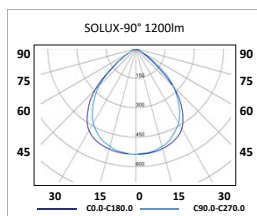


STREET LIGHTING • LED

WITHOUT ACCESS TO ELECTRIC GRID • SOLAR BATTERY CHARGER



STREET LIGHTING SOLUX



SOLUX



Mounting	Surface.
Light source	LED . Temperature color 3000K, 4000K, 6000K.
Optical system	Optic 90°.
Light distribution	Direct.
Wiring	SOLUX: Polycrystalline solar panel 6V 22W. Battery 3.2V 18Ah. LiFePO4.
Material	Body: Diecast aluminium. Diffuser: Polycarbonate. Finished: Black.
Benefits	Wide range of operating temperature: -10°C to +45°C. Average service life, up to 50.000 hours. IP66. IK 08. CRI: Ra>70.



CCT Changeable
(Only available for multi-CCT light)



OFF

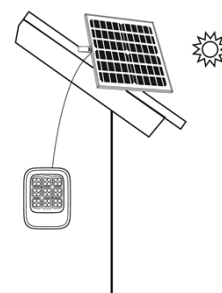
Sensor Mode: Flicker once
Smart Mode: Flicker twice

Dimming: Adjust the brightness
25% / 50% / 75% / 100%

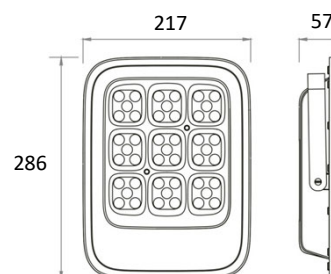
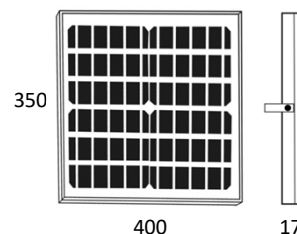
Mode 1: Smart mode
It can continuously light on at night.

Mode 2: Radar sensor mode (Optional)
100% light on when it is triggered.
Back to 20% without triggered after 15s.

Time control: 2 / 3 / 5 / 6 / 8 H
(Base on smart or sensor mode)



3 m connector wires.
Ok for long distance
solar panel and flood
light plan installation.



Mode 1: Continuous on overnight.

Mode 2: Motion Sensor: 100% light on

When activated, it returns to 20% light on without activating the
sensor after 15 s.



CODIGO	REFERENCIA	Light Output 100% battery	Power	Efficiency LED mod + Driver	Colour rendering index	Temperature color	Recommended height
		lm	W	lm/W	CRI (Ra)	CCT (K)	m
SLX311K2N	SOLUX-90° 1200lm/830-840-860 + PANEL SOLAR	1200	22	54	80	3000, 4000, 6000	4-5

more information in www.lux-may.com

LUX-MAY reserves the right to change product characteristics without notice.