

INSTALLATION INSTRUCTIONS

For models:

SLS008xxxx; SLS020xxxx; SLS030xxxx

**SLS - Solar LED
Streetlight**



WARNING

Please read instructions carefully before attempting to install fixture, and retain instructions for future reference.

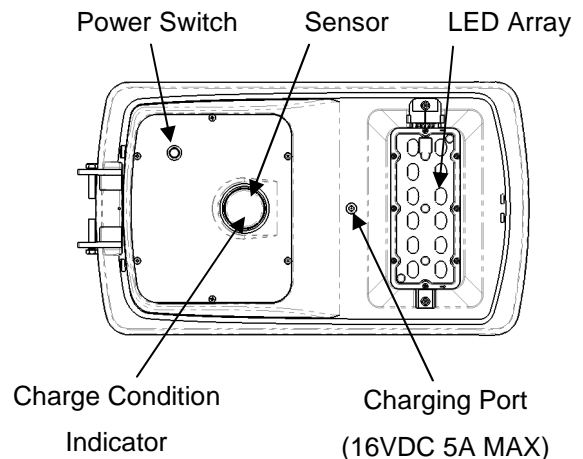
FIXTURE INSTALLATION

Note: To avoid over-discharge of battery, allow the luminaire to fully charge before commissioning.

1. Attach the adjustable fitter (T-40 torx security) to the luminaire, and adjust to appropriate angle for the installation latitude. (A minimum of 15° from horizontal is required for self-cleaning.)
2. Adjust the LED array (phillips) to compensate for the tilt of the luminaire. LED array should point directly down.
3. Insert the mounting arm into the fitter and level the LED array. Securely tighten the fitter to the mounting arm (T40 torx security).
4. Actuate the switch located on the bottom of the luminaire and confirm that the battery is fully charged (solid red LED in motion sensor).
5. Cover the solar panel with an opaque material. The luminaire should turn on within a minute.
6. Program the luminaire via the wireless remote.

Charge Condition Indicator

<u>Color</u>	<u>State</u>	<u>Condition</u>
RED	Solid	Fully Charged
RED	Slow Flash	Charging
RED	Fast Flash	Charging Fault
GREEN	Solid	State of Charge >10%
GREEN	Slow Flash	State of Charge <10%



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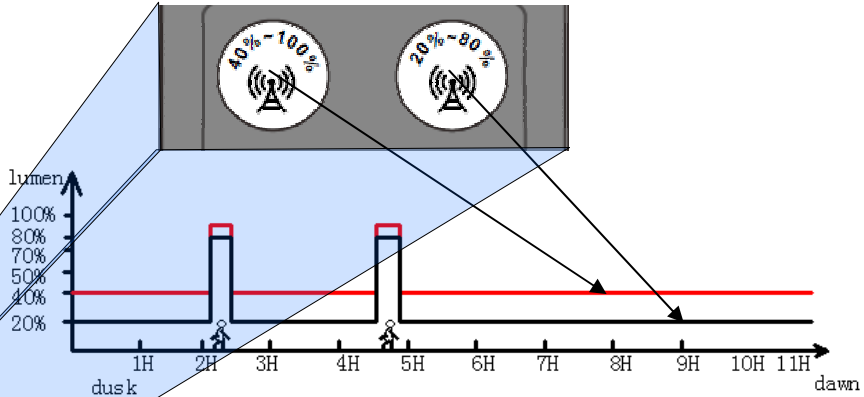
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Programming with the wireless remote

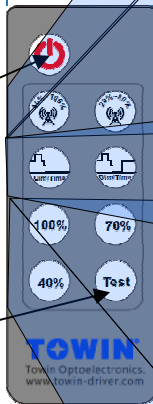
NOTE: The Luminaire will flash twice when mode selection is received.

Motion Sensing Modes:

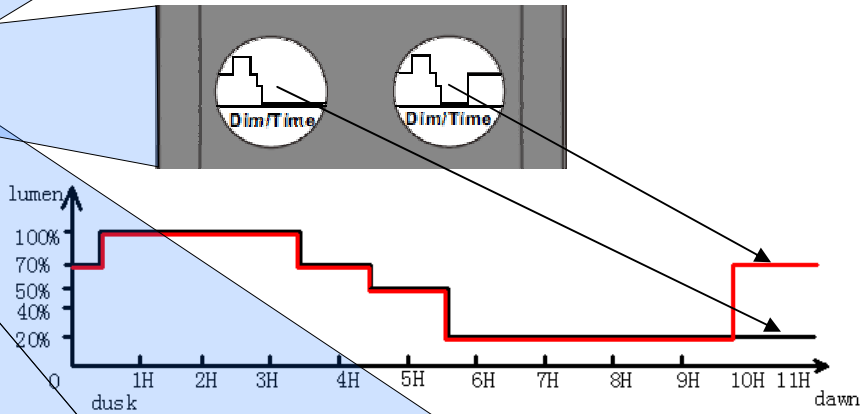


Time Based Modes:

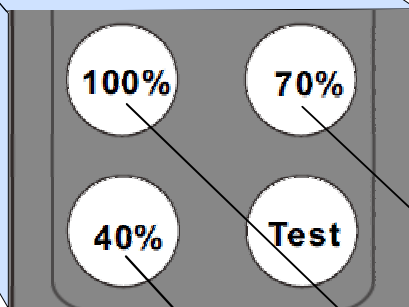
Disable



Unit Test



Constant Output Modes:



NOTE: The Luminaire will reduce to half power when battery is less than 40% charged.

