

Solar Project Questionnaire

Selux engineers will need the following info to begin configuring your solar powered luminaire. Please fill out this form and email to Selux Technical Support to begin the specification process at Selux.Technical@selux.com. Please include any additional notes or unique site requirements in your email.

Project Name: _____ Project city/state: _____

Project application: Parking lot Pedestrian Path Pedestrian/Roadway Other: _____

Why are you considering solar powered lighting? (check all that apply)

Location is off-grid LEED points To conserve energy Green project

Other reasons: _____

Which Selux solar luminaire are you considering for your project? Please fill in the catalog configuration below as best as you can. Please refer to luminaire spec sheet for details. Don't worry about the battery, or solar tube, Selux Engineers will determine the best configuration based on the information you've provided.

Luminaire	Optics	Mounting	Light Engine*	CCT	Batteries*	Solar Tube*	Operating Profile**	Finish	Motion Sensor	Overall Height*
ANT4 (Antares 4000)			L20 (20W/2300lm)							
ANT8 (Antares 8000)			L40 (20W/2300lm)							
LK4 (Lukida 4000)		N/A	L20 (20W/3050lm)							

* Determined/Confirmed by Selux

** Choose a preferred operating profile to be confirmed by Selux

Sun Obstruction? Yes No If yes, estimate amount of hours solar panel will be in shade? _____ hours

Motion Detector allowance? _____ hours

Estimated amount of time the luminaire will operate at 100% output based on pedestrian/vehicle activity.

Preferred Operating Profile: This will determine the pre-programmed behavior of the solar luminaire assembly. Select from the table below either Custom Profile - Option 1, **OR** Standard Profile - Options 2 - 10.

Operation Profile	TIME PM	TIME AM	Sunset	Midnight	Sunrise
1	Custom		Specify: Hours PM _____	Dim Level _____%	Hours AM _____
2	All night 100%		On 100% all night long (This profile not for use with a motion sensor)		
3	All night 30%		Dimmed to 30% all night (This profile intended for use with a motion sensor)		
4	4 hrs	0hrs	On 100%	Dimmed to 30%	
5	6 hrs	0hrs	On 100%	Dimmed to 30%	
6	8 hrs	0hrs	On 100%	Dimmed to 30%	
7	2 hrs	2hrs	On 100%	Dimmed to 30%	On 100%
8	4 hrs	2hrs	On 100%	Dimmed to 30%	On 100%
9	6 hrs	2hrs	On 100%	Dimmed to 30%	On 100%
10	8 hrs	2hrs	On 100%	Dimmed to 30%	On 100%