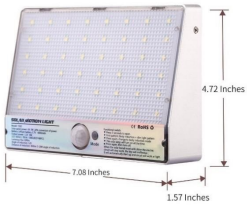
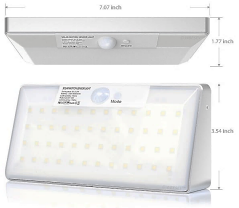
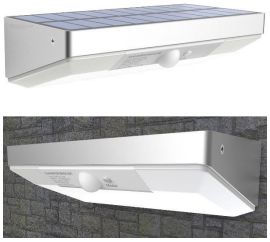
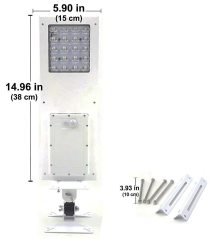
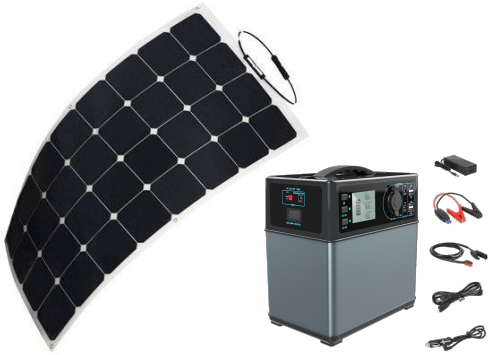
RCI PowerUP Program Offering Sheet - Entry Lighting

Model	Base Model	Entry Model N	Entry Model S (Alternate)
Application	Home	Home	Home
Illustration			
Install			
Max Rated Lumens (Bulb Equivalent)	**600 (40W)**	**600 (40W)**	**760 (51W)**
Recommended Install location	Can be Installed in indirect sunlight Direct sunlight will provide best performance	Can be Installed in indirect sunlight Direct sunlight will provide best performance	Intended to be installed in direct sunlight locations for best performance.
Light Performance Guide	Our 2016 Base Model is for users seeking an easy entry to solar lighting installed on homes or garage. This light is for users who would like to use this as a dim light or motion sensing light only. Dusk to Dawn setting is not offered for this model.	Our 2017 Entry Model N Light is for users seeking benefits of the Base Model design updates. This light has an optimized body style for improved motion sensing capability as well as providing an extended dusk dawn lighting functionality for home or garage installations. **Based on your specific install conditions, RCI will suggest the best option for your application.**	Our 2017 Entry Model S is an alternate to the Model N light designed for users with optimum southern sun exposure. This light has the same improvement as the Entry Model N light and includes a slightly brighter motion sensing mode with slightly less needed capacity to store energy due to greater sun exposure. **Based on your specific install conditions, RCI will suggest the best option for your application.**
Length of time light stays on after motion	10 Seconds	10 Seconds	10 Seconds
Continuous Light	N/A	8 - 10 Hours	8 - 10 Hours
Full Charge Time	6 Hours	6 Hours	6 Hours
Motion Sensing	16 - 20 feet	20 - 26 feet	20 - 26 feet
Solar Panel	3.0 W	3.0 W	2.2 W
Battery	Lithium Ion Polymer	Lithium Ion Polymer	Lithium Iron Phosphate
Battery Charge/ Discharge cycles	1000	1000	2000
Battery Replaceable	Yes	Yes	No
LED Lifespan	50,000 Hours	50,000 Hours	50,000 Hours
Expected Product Life (Usage Dependent)	4 - 6 Years	4 - 7 Years	4 - 8 Years
Price per Light (includes Installation and Warranty)	**$129.00**	**$169.00**	**$169.00**
3% Discount	$125.13	$163.93	$163.93
5% Soulardarity	$122.55	$160.55	$160.55
6% Discount	$121.26	$158.86	$158.86
10% Discount	$116.10	$152.10	$152.10
10% + 5% Soulardarity Member Discount	**$109.65**	**$143.65**	**$143.65**
Warranty & Service Term	12 months	18 months	18 month

RCI PowerUP Program Offering Sheet - Upper Level Lighting

Model	Mid Level	Commercial 2K Lumen	Commercial 3K Lumen
Application	Home / Alley / Commercial	Alley / Commercial	
Illustration			
Install			
Max Rated Lumens	**1300 (87W)**	**2000 (133W)**	**3000 (220W)**
Recommended Install location	Can be Installed in indirect sunlight Direct sunlight will provide best performance	Intended to be installed in direct sunlight locations for best performance	Intended to be installed in direct sunlight locations for best performance
Light Performance Guide	Our 2017 Mid-Level light is the most versatile option. It is for users seeking benefits of: - Brighter lighting - Longer time on after motion detection - Continuous dusk to dawn lighting option - Versatile install location and mounting options This option is expected to work in most install conditions.	Our 2017 2K Lumen Commercial light is for users who are seeking: - Commercial level illumination - Longer lasting housing construction - Mounting height higher than 15'	Our 2017 3K Lumen Commercial Light is for users seeking: - Commercial level illumination - Longer lasting housing construction - Mounting height higher than 15' - Lighting of large areas
Length of time light stays on after motion	30 Seconds	30 Seconds	30 Seconds
Continuous Light Duration	12+ hrs @20% brightness	6 hr. continuous @20% brightness then 7 hr. Motion Sense from 0 % to	6 hr. continuous @20% brightness then 7 hr. Motion Sense from 0 %
Full Charge Time	8 Hours	9 hours	9 hours
Motion Sensing	24 - 28 ft.	25 - 35 ft.	25 - 35 ft.
Solar Panel	10 W	15.0 W	22.7 W
Battery	Lithium Ion Polymer	Built In Lithium Ion	Built In Lithium Ion
Battery Charge/ Discharge cycles	1500	2000	2000
Battery Replaceable	Yes	No	No
LED Lifespan	50,000 Hours	50,000 Hours	50,000 Hours
Expected Product Life (Usage Dependent)	5 - 7 Years	7 - 10 Years	7 - 10 Years
Price per Light (includes Installation and Warranty)	**$299.00**	**$599.00**	**$799.00**
3% Discount	$290.03	$581.03	$775.03
5% Soulardarity	$284.05	$569.05	$759.05
6% Discount	$281.06	$563.06	$751.06
10% Discount	$269.10	$539.10	$719.10
10% + 5% Soulardarity Member Discount	**$254.15**	**$509.15**	**$679.15**
Warranty & Service Term	24 months	30 months	30 months

RCI PowerUP Program Offering Sheet - Generators

	Phone Charger QUAD	Solar Generator 444Wh
Illustration		
Battery Capacity	10,000mAH	30 AH
Uses	10000mAh capacity per full charge iPhone 6 3+ times, iPhone 5s for 4+ times, Galaxy s5 for 2+ times, iPad mini for 1+ times; The QUAD can charge itself using a wall adapter (included Micro USB Cable is compatible with most phone chargers) or charge itself under sun with four Premium Solar Panels and a built in flash light.	5V USB port: smartphone, mp3 player, E-reader, tablet, etc DC12V 6mm port: two ports mainly for LED lights DC12V car socket: car on-board fridges, 12V appliance, etc AC: Laptop, camera, display monitors, appliance, etc
Solar Panel	4.8W	100W
Solar Full Charge	8 - 10 hrs	4 -7 hrs
Wall Charge Time	3 - 4 hrs	6 - 8 hrs
Power Output	21W	300 W Pure SineWave AC (500W Peak)
USB Outputs	2 / @ 5V 2.1A	4 / @ 5V 2.1A
Battery Type	Lithium Ion	Lithium Ion
Weight	1 lb	12.3lbs
Accessories	Micro USB Cable (Wall adapter not included)	12 DC Cable AC Wall Charger Car Jumper Cables Solar Input Connector Cable
Full Battery Discharge Lifecyles	700	500
Cost / Light	**$59.00**	**$749.00**
3% Discount	$57.23	$726.53
5% Soulardarity	$56.05	$711.55
6% Discount	$55.46	$704.06
10% Discount	$53.10	$674.10
10% + 5% Soulardarity	**$50.15**	**$636.65**
Warranty & Service Term	6 months	18 months