Troubleshooting

Problem	Solution
Light stops working after a period of working properly.	-The battery is not adequately charged. Place the unit in direct sunlight for three sunny days. -The lights are located in an area that does not provide enough sunlight. If a tree, house, or other object is shading the solar light, move the light to a sunnier location. Also note that lighting times will always be shorter on overcast days. -The light level is too high for the solar spotlight to turn on. The solar spotlight is designed to turn on when it is dark outside. Make sure the solar top housing is not under any direct light source when testing. -The battery may be weak or can no longer produce a charge. Replace the battery.
The light only operates for a short duration in the evening.	-The lights are located in an area that does not provide enough sunlight. If a tree, house, or other object is shading the solar light, move the light to a sunnier location. Also note that lighting times will always be shorter on overcast days. -The battery may be weak or can no longer produce a charge. Replace the battery.