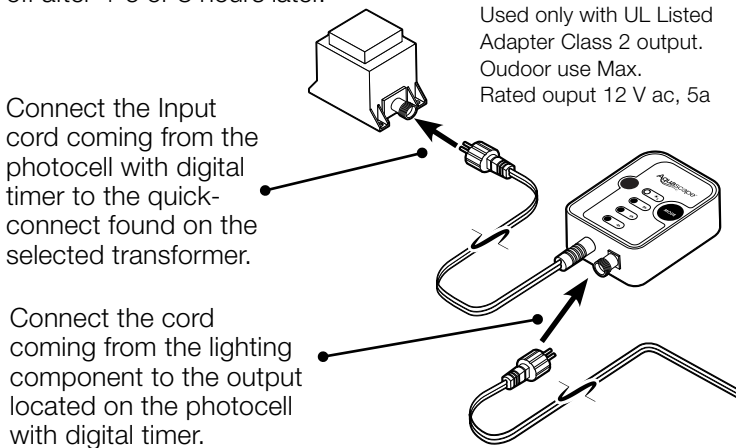




## GARDEN AND POND LIGHTING PHOTOCELL WITH DIGITAL TIMER

The Aquascape Quick-Connect 12 volt Photocell with Digital Timer turns 12 volt, low-voltage lighting on and off at set times. The built-in photocell senses the absence of daylight and automatically turns your lights on at dusk and then off after a set amount of hours, or at dawn according to the schedule you manually set. The timer setting repeats daily, turning lights on at dusk and off at dawn, or on at dusk and off after 4-6 or 8 hours later.



This timer features easy, single-button programming, durable weatherproof construction, and quick-connect weatherproof connections.

Integrated photocell must be located so that it is not blocked by landscape trees and shrubs, or affected by random light sources such as house lights, or in adjacent buildings or parking lots.

The Quick-Connect 12 volt Photocell with Digital Timer is compatible with all Aquascape LED lighting components.

**Please Note:** This unit is weatherproof and not submersible

- Simple push-button mode setting allows you to choose the amount of time your lighting will be on after dusk



Quick-connect

- Quick-connect 12 volt power input from transformer (transformer sold separately) provides power to the unit as well as other lighting components. Do not exceed 60 watts or use larger than a 60 watt transformer.

- Quick-connect 12 volt power output from unit to Aquascape low-voltage lighting components. Do not add lighting components that exceed the maximum wattage of the transformer being used.



### 5 YEAR WARRANTY

The Garden and Pond Photocell with Digital Timer is guaranteed for five years from date of purchase. Proof of purchase required. Warranty does not cover damage resulting from negligent handling, misuse or lack of reasonable maintenance or care. Warranty is valid against defects due to material and workmanship only. The sole obligation shall be to replace the defective unit with a suitable replacement unit. Units should be checked for proper operation prior to returning as defective. No liability for loss or damage of any nature or kind, whether arising out of or from the use of the product, whether defective or not defective, is assumed by Aquascape, Inc. or its affiliates.

### ELECTRICAL CONNECTIONS

- The Photocell is designed to operate on a 12 volt low voltage outdoor-rated transformer.
- It is recommended to locate the Photocell as close to the light fixtures as possible in order to avoid voltage drops caused by long electrical cable runs.

- For your convenience the Photocell with Digital Timer includes a 12-volt Quick-Connect at the end of the -electrical cable providing tool-free electrical connection from the Photocell to the light. Additional Quick-Connect 12-volt accessories, such as 3-way and 6-way splitters, as well as extension cables are also available to help complete your lighting project.

### SAFETY/ELECTRICAL WARNINGS



**WARNING:** It is recommended whenever working in or near water to have all electrical devices plugged into a ground fault interrupter (GFCI) that has been installed by a licensed electrician.

- To reduce the risk of electrical shock or damage to the light, all wiring and junction connections should be made per local codes. Requirements may vary depending on usage and location.
- The power cable should be protected at all times to avoid punctures, cuts, bruises and abrasions.

For more information about our company or products, please visit our website at [www.aquascapeinc.com](http://www.aquascapeinc.com) or call us at (US) 1-866-877-6637 (CAN) 1-866-766-3426