

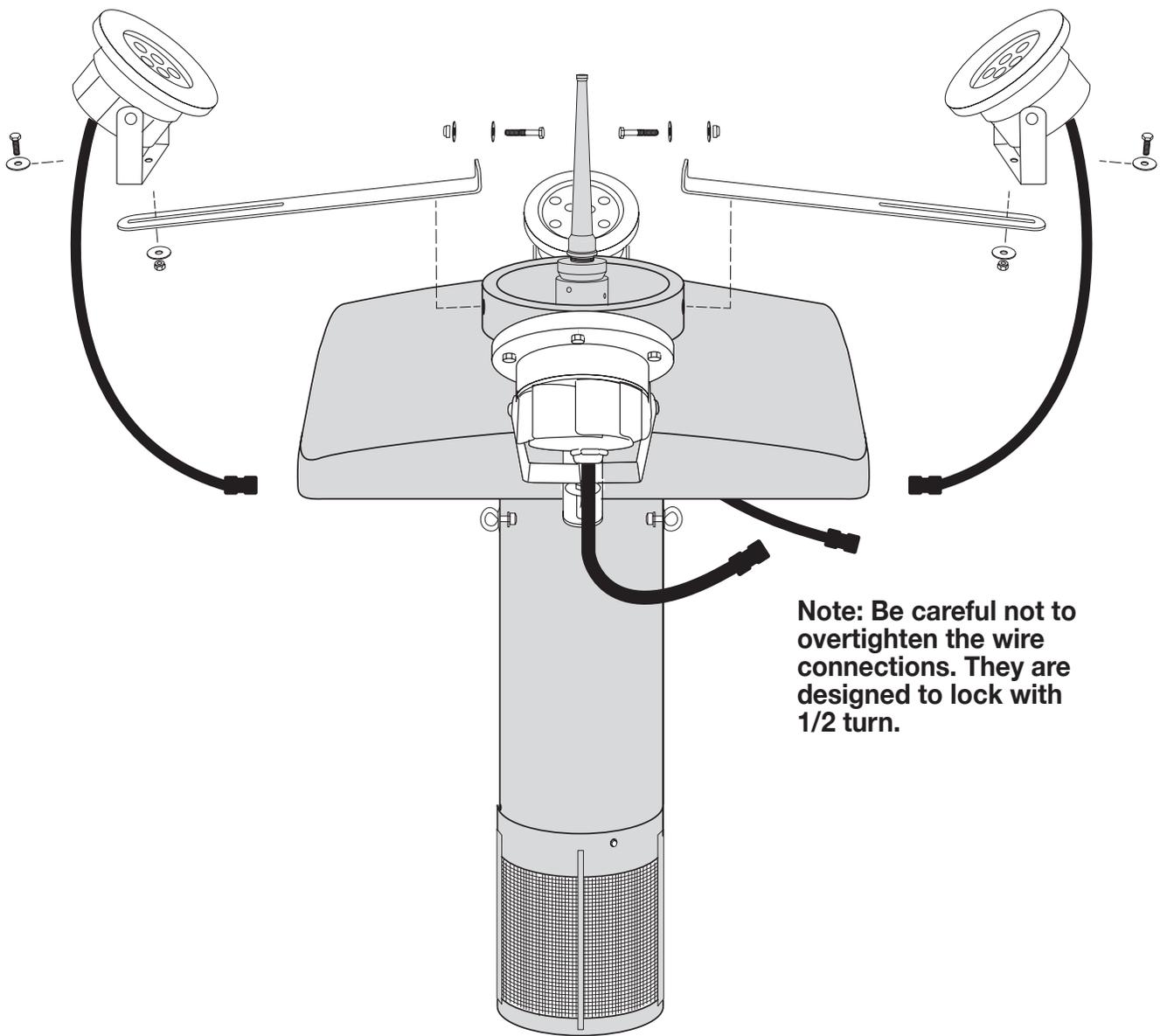
### This Kit Includes

- (4) LIGHTS AND POWER CABLE
- (4) 1/2" BOLTS, 1/4" WASHERS AND NUTS
- (4) STAINLESS STEEL ARMS
- REMOTE CONTROL
- POWER SUPPLY CORD

### Tools Needed

- PHILLIPS STYLE SCREW DRIVER
- 7/16" AND 1/2" WRENCHES AND PLIERS





**Note: Be careful not to overtighten the wire connections. They are designed to lock with 1/2 turn.**

### Assembly Instructions

1. Attach each light to the slotted end of the stainless steel arms. Be sure to orient the arms with "L" facing upward. Feed 1/2" x 1/4" bolt and washer downward through each light bracket and steel arm then secure with washer and 1/4" nut. The lights can be positioned along the arm by loosening the lock nut, sliding the light to the desired position, then re-tightening the nut.
2. Continue by attaching each arm assembly to the water feature. Remove one of the 2" bolts attaching the float to your Scott water feature and align the holes with the stainless steel arm. Reinsert the bolt with washer, outward through the housing, float and stainless steel arm. Secure with washer and nut. Repeat for each arm assembly.
3. Connect the lights to the timer by screwing the connectors together. **Do not force the connection tight or you may damage the wiring.**



## Programming Instructions for One On and Off Setting for All Seven Days

1. Unlock the programmer by pressing the “C/R” button four times. This will remove the “a” symbol from the lower left corner of the screen and allow input on the device. If no inputs are pressed in 15 seconds, the device will lock itself again. To lock it manually, press the “C/R” button again.
2. Press the “C” button to reset the device.
3. Set the time by pressing the clock icon and using the D+, H+, and M+ to adjust the time.
4. Press the “P” key to set a time for the display to turn on. Using the H+ and M+ buttons to adjust to the desired time.
5. Press the D+ button until the display shows all seven days across the top then press the “P” button.
6. Use the H+ and M+ buttons to set the time for the display to turn off.
7. When finished, press the clock icon to lock in your settings.

## Programming Instructions for Multiple On and Off Settings

1. Unlock the programmer by pressing the “C/R” button four times. This will remove the “a” symbol from the lower left corner of the screen and allow input on the device. If no inputs are pressed in 15 seconds, the device will lock itself again. To lock it manually, press the “C/R” button again.
2. Press the “C” button to reset the device.
3. Set the time by pressing the clock icon and using the D+, H+, and M+ to adjust the time.
4. Press the “P” key to set a time for the display to turn on. Using the H+ and M+ buttons to adjust to the desired time.
5. Press the D+ button until the display shows all the desired combination of days for this setting across the top then press the “P” button.
6. Use the H+ and M+ buttons to set the time for the display to turn off.
7. Repeat steps 4 through 6 for each desired setting.
8. When finished, press the clock icon to lock in your settings.



## Programming LED Settings

1. Turn on the LED controller with the power button on the top left.
2. a. If using a solid color setting, press the corresponding button (R for red, G for green, B for Blue, or W for white) then skip to step 4.  
b. To use a looped pattern, press the M- and M+ buttons to cycle through preset patterns until you find the desired sequence.
3. Set the speed at which the sequence plays with the S- and S+ buttons.
4. Adjust the brightness of the LEDs using the B- and B+ buttons.
5. Turn off the display with the power button.

### **The Scott Aerator Awesome Warranty**

All standard Scott Aerator products are unconditionally warranted for five years against motor defects in materials or workmanship, under normal operating conditions. All other product components are warranted for one year from date of purchase. Scott Aerator will repair or replace failed parts under warranty when the defective unit is returned to the factory, shipping prepaid, and factory inspection establishes that the part was defective. The unit must be returned to the factory prior to shipment of replacement parts. All parts replaced under this warranty will be returned with shipping prepaid. Scott Aerator will not be liable for consequential damage nor for any costs associated with removal or attempts to repair components in the field.



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