

StrongArm Flashing Light Kit

- MX3425 LED Light Bulb (24V, AC/DC) for electric flasher kits
- MX3426 Light Kit, Flashing, runs on 24VDC
- MX001197 Add-On Light Kit, Flashing runs on 24VDC

NOTE: The Add-ON Light Kit has its own separate set of instructions.

Tools Needed:

- 7/16" socket head wrench
- 3/8" drive ratchet
- Flat head screwdriver
- Needle nose pliers
- Wire nuts



Turn off power to the Control Box before installing the Light Kit.

Installation Steps

Review the illustrations and follow the steps below:

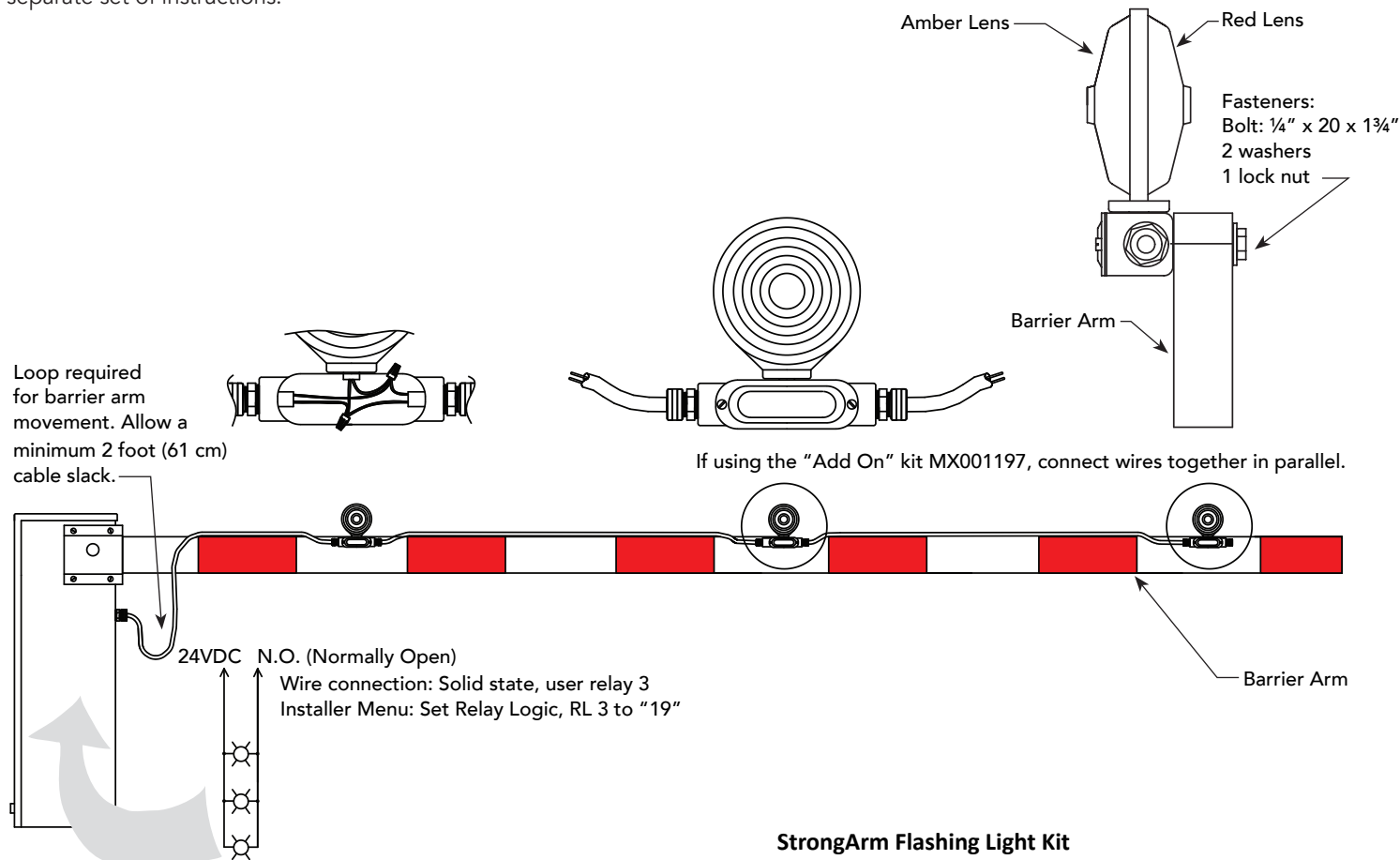
1. Open the package and unwind the length of cable.

NOTE: Fourteen feet (4.2 m) of cable accompanies the MX3426 Light Kit.

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Order MX3425 LED replacement bulbs for use in the light kits. DO NOT use incandescent bulbs. Incandescent bulbs draw a disproportionate amount of amperage and, if used, voids the Limited Warranty and may damage the equipment.



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2. Feed the cable through the chassis and control box. Pop out the inserts, if need be.

3. Connect the wire ends to +24V on the power module and N.O. contact User Relay 3 on the Smart Touch Controller.



When placing the flasher on the arm, be sure to account for cable slack needed to allow the arm to fully open.

4. Mount the flasher in an appropriate location. Using the base as the template, mark and drill two holes ($2\frac{3}{8}$ " center to center) in the barrier arm.

5. Use a flat head screwdriver to remove two screws holding the cover plate.

6. Insert fasteners as shown and secure the flasher base to the barrier arm.



Avoid crimping the wires inside the base.

7. Replace the cover plate and secure it using the two screws.

8. Turn the power switch ON and program user relay 3 through the Installer Menu.

Set R3 to 19 FLASHER

Drawings NOT to Scale

