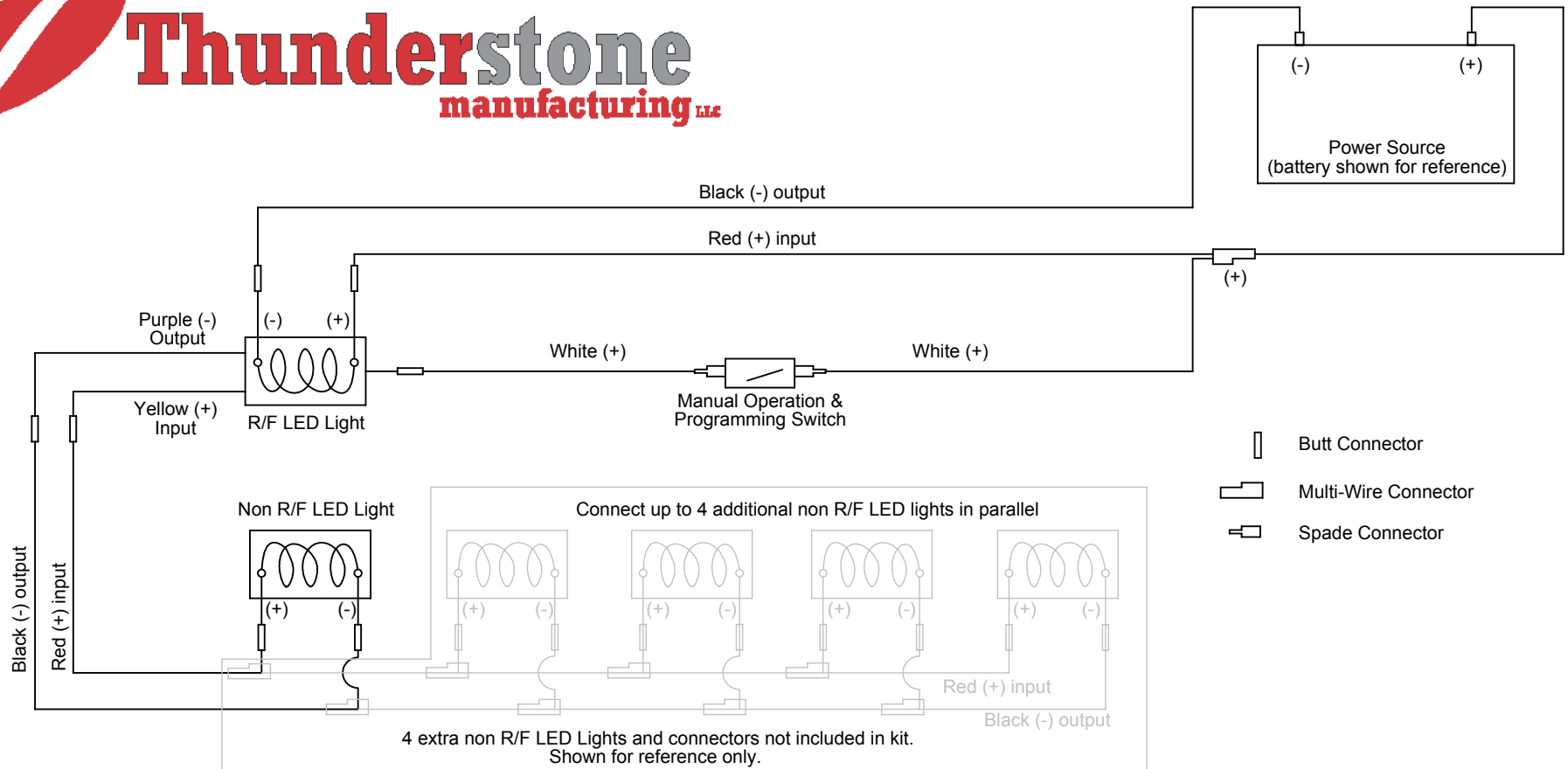




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Installation:

- Install the toggle switch and the R/F light. Install any other lights that you wish to install. (Maximum of 5 non R/F lights and 1 R/F light)
- Using the butt connectors on the non R/F light connect the black wire to black wire and red wire to red wire. If more than one non R/F light is being installed use the Multi-Wire connectors to connect the three wires together.
- Use the butt connectors to connect the black wire to the purple wire and the red wire to the yellow wire at the R/F light.
- Use butt connectors to connect the black wire to black wire, red wire to red wire and white wire to the white wire.
- Run the white wire to the toggle switch and cut the white wire. Install the spade terminals onto the white wires and attach to the switch.
- Connect the white wire to the red wire using the Multi-Wire connector.
- Connect the black ground wire to the ground and the red power wire to the positive at the power source.
- Use convoluted tubing over the wires to protect them from damage.

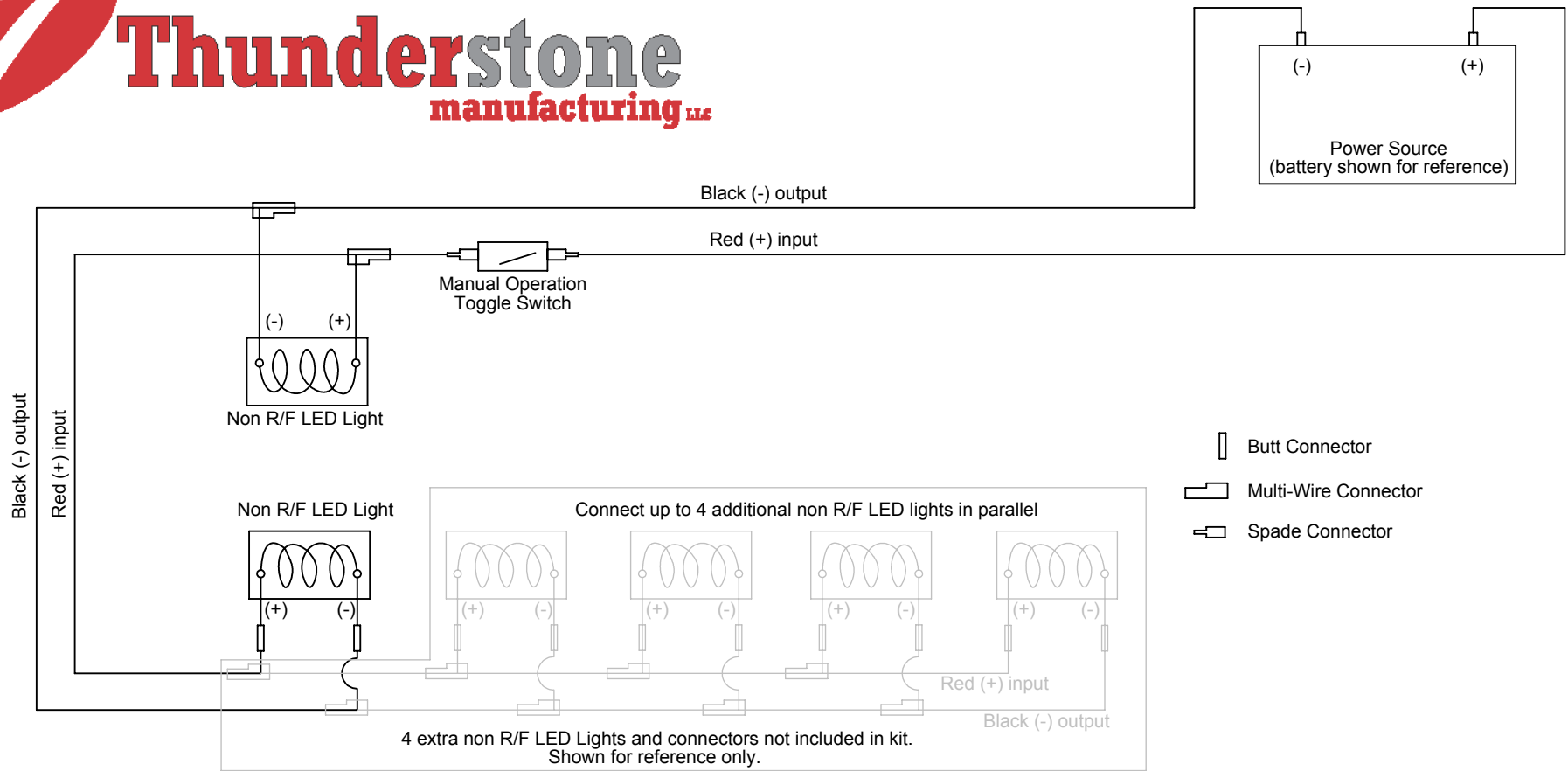
Operation:

- The toggle switch will operate the lights manually.
- To program the remote control to the R/F light - quickly switch the toggle switch on and off 5 times. This will cause the light to enter the programming mode. The lights will flash 3 times and then stay on, this indicates that the system is ready to be programmed.
- Make sure remote is on a channel that is not currently being used and press the ON/OPEN button one time. When programmed the lights will turn off.
- Use the ON/OPEN switch to turn on the lights and the OFF/Close button to turn the lights off.



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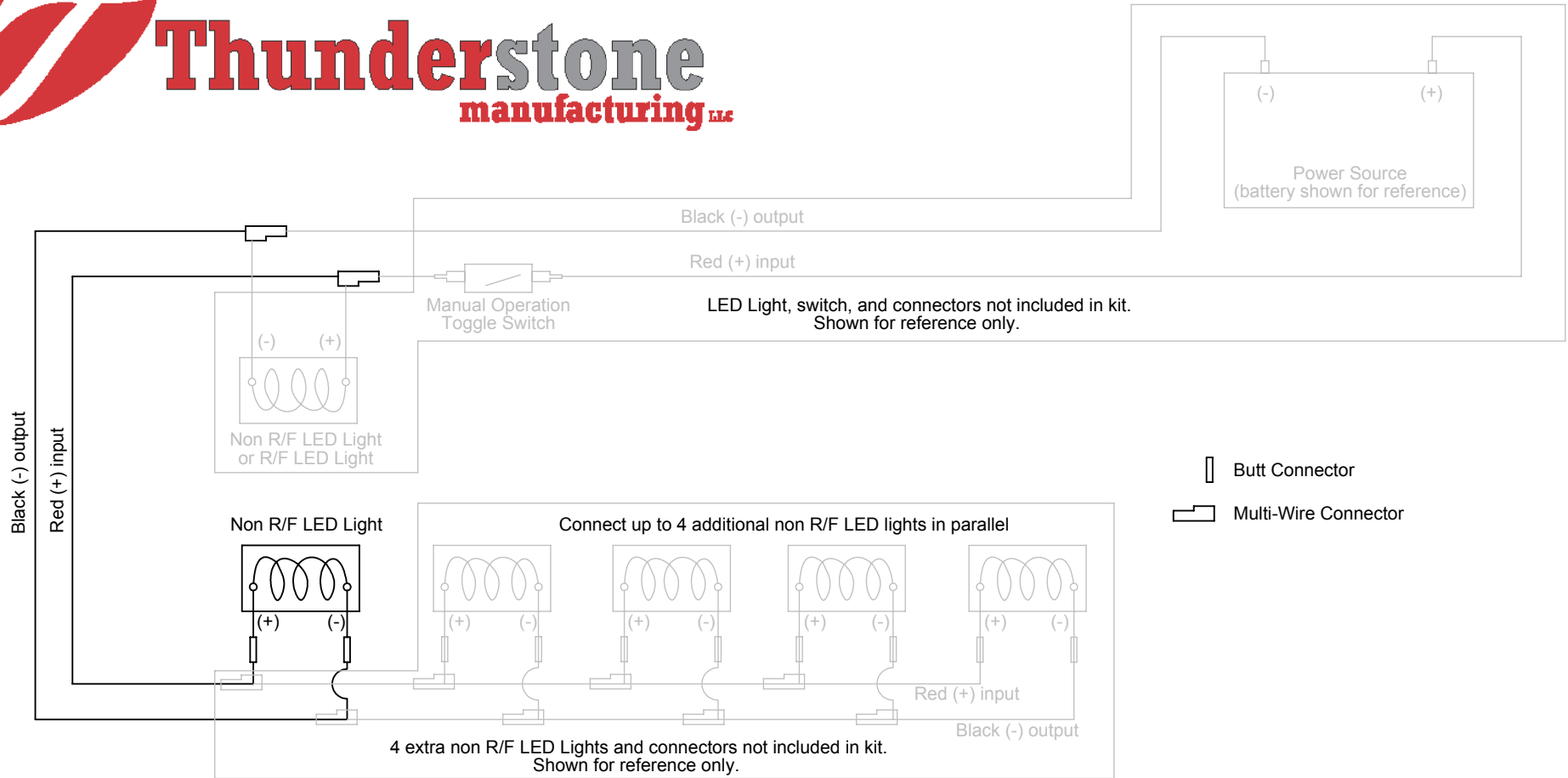


Installation:

- Install the toggle switch and all of the lights that you wish to install. (Maximum of 6 non R/F lights.)
- Using the butt connectors on the non R/F light connect the black wire to black wire and red wire to red wire. If more than one non R/F light is being installed use the Multi-Wire connectors to connect the three wires together.
- Use Multi-wire connectors to connect the black wires from the lights to black wire and the red wires from the lights to red wire at the R/F light.
- Run the red wire to the toggle switch and cut the wire. Install the spade terminals onto the red wires and attach to the switch.
- Connect the black ground wire to the ground and the red power wire to the positive at the power source.
- Use convoluted tubing on the wires to protect them from damage.



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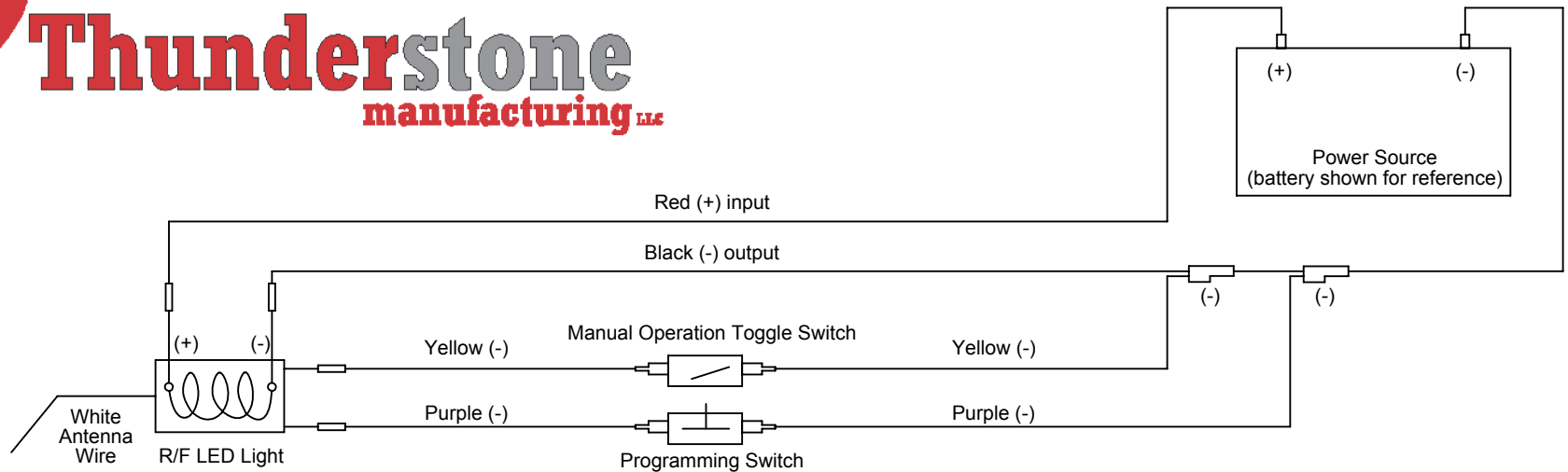
Installation:

- This kit includes 1 additional light and the wiring instructions are for adding a light to an existing kit.
- Install the additional lights that you wish to install. (Maximum of 1 R/F LED light and 5 non R/F LED lights, or 6 non R/F LED lights.)
- Using the butt connectors on the non R/F light connect the black wire to black wire and red wire to red wire. If more than one non R/F light is being installed use the Multi-Wire connectors to connect the wire from the light to the other two wires.
- Use Multi-wire connectors to connect the black wires from the existing lights to black wire and the red wires from the existing lights to red wire at the light.
- Use convoluted tubing on the wires to protect them from damage.



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Connections are not included

Installation:

CAUTION: The white wire is the antenna wire. Do not connect the white wire to any other wire.

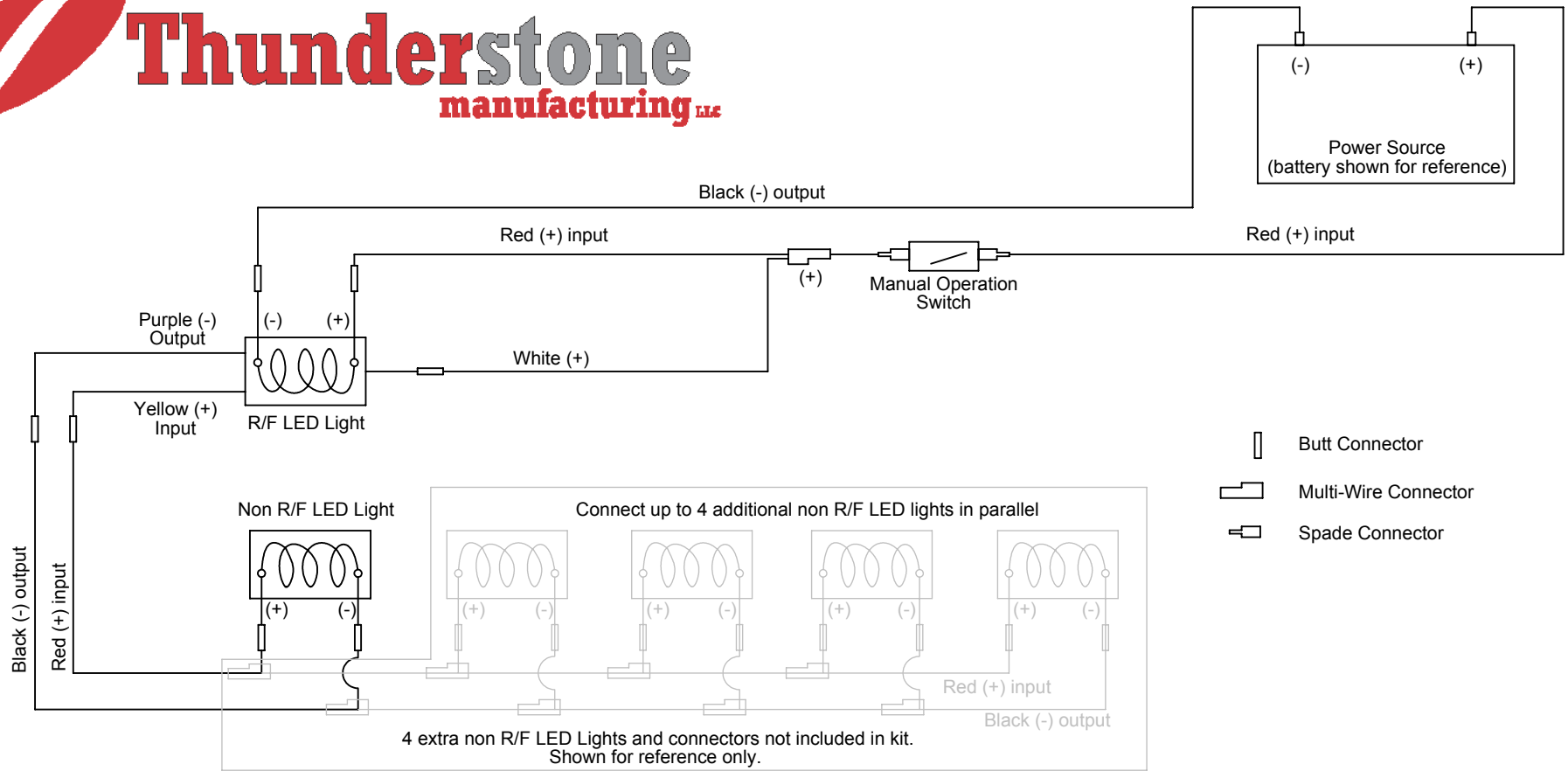
- Install the toggle switch, the programming switch and the Heavy Duty Billet R/F light.
- Connect the black wire to black wire, the red wire to red wire, the yellow wire to yellow wire and the purple wire to the purple wire.
- Run the yellow wire to the manual switch, then cut the yellow wire. Attach the cut ends to each side of the switch.
- Connect the yellow wire to the black wire.
- Run the purple wire to the programming switch, then cut the purple wire. Attach the cut ends to each side of the switch.
- Connect the purple wire to the black wire.
- Connect the black ground wire to the ground at the power source and the red power wire to the positive at the power source.
- Use convoluted tubing over the wires to protect them from damage.

Operation:

- The toggle switch will operate the lights manually.
- To program the remote control to the R/F light - hold the programming switch for five seconds. This will cause the light to enter the programming mode. The lights will flash 3 times and then stay on, this indicates that the system is ready to be programmed.
- Make sure remote is on a channel that is not currently being used and press the ON/OPEN button five times. When programmed the lights will turn off.
- Use the ON/OPEN switch to turn on the lights and the OFF/Close button to turn the lights off.



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Installation:

- Install the toggle switch and the R/F light. Install any other lights that you wish to install. (Maximum of 5 non R/F lights and 1 R/F light)
- Using the butt connectors on the non R/F light connect the black wire to black wire and the red wire to the red wire.
- If more than one non R/F light is being installed use the Multi-Wire connectors to connect the three wires together.
- Use the butt connectors to connect the black wire to the purple wire and the red wire to the yellow wire at the R/F light.
- Use butt connectors to connect the black wire to black wire, the red wire to the red wire, and the white wire.
- Run the red wire to the toggle switch and cut the red wire. Install the spade terminals onto the red wires and attach to the switch.
- Connect the black ground wire to the ground and the red power wire to the positive at the power source.
- Use convoluted tubing over the wires to protect them from damage.

Operation:

- The toggle switch will operate the lights manually.
- To program the remote control to the R/F light - quickly switch the toggle switch on and off 5 times. This will cause the light to enter the programming mode. The lights will flash 3 times and then stay on, this indicates that the system is ready to be programmed.
- Make sure remote is on a channel that is not currently being used and press the ON/OPEN button one time. When programmed the lights will turn off.
- Use the ON/OPEN switch to turn on the lights and the OFF/Close button to turn the lights off.