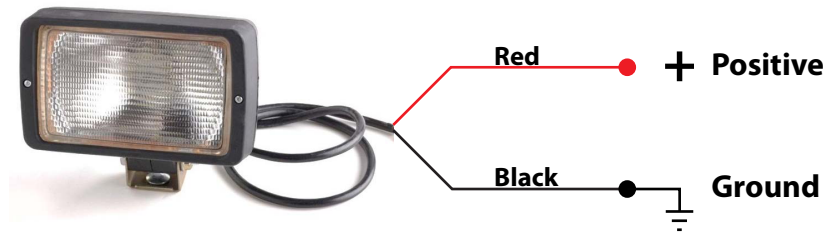


12-1000 Slave Light



12 Volts DC

12-1000-RF Master Light

A positive and negative connection power the unit.

The white ignition wire can be used to control the light with an external physical switch.

The yellow and purple wires are positive and negative outputs, respectively and can be used to control our Non RF LED lights (Surplus Center Item # 12-1000). These wires can handle 5 amps, providing safe output for a total of 6 lights (including the master light) in parallel, all controlled with a single key fob.

Remote Programming

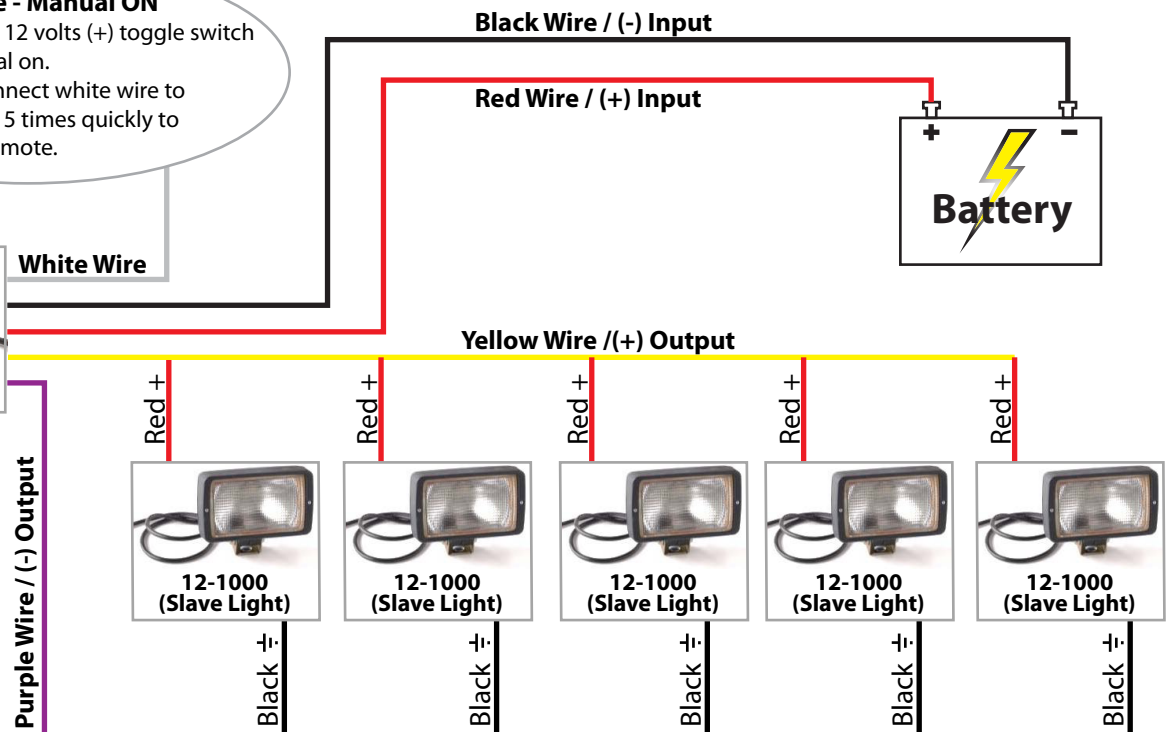
Quickly connect the white wire to 12 volt positive supply 5 times. LED light will begin to flash slowly to indicate it is ready to learn remotes. Press left button on remote and when the LED light stays lit the remote has been programmed in. Repeat process to learn other remotes.

White Wire - Manual ON

- Connect to 12 volts (+) toggle switch for a manual on.
- Quickly connect white wire to 12 volts (+) 5 times quickly to program remote.



White Wire



Connect up to 5 Non RF LED Lights in Parallel