

Connecting the MGFC1 . . .

1. Plug the 2 pin connector into the 2 socket connector coming from the power cord.
(See diagram for wiring.)
2. Plug the 6 socket connector from your remote control into the 6 pin connector coming from the MGF display.
3. Now you are ready to test your remote.

Power On (Fixed Display) Switch Up
Power Off Middle Position
Power On (Flashing Display) Down Position

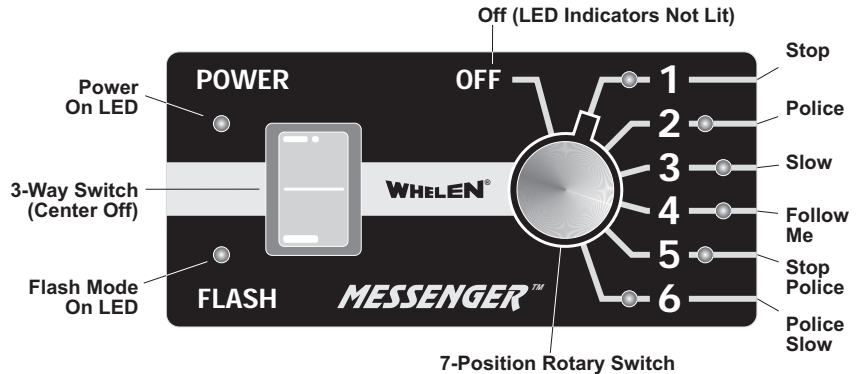
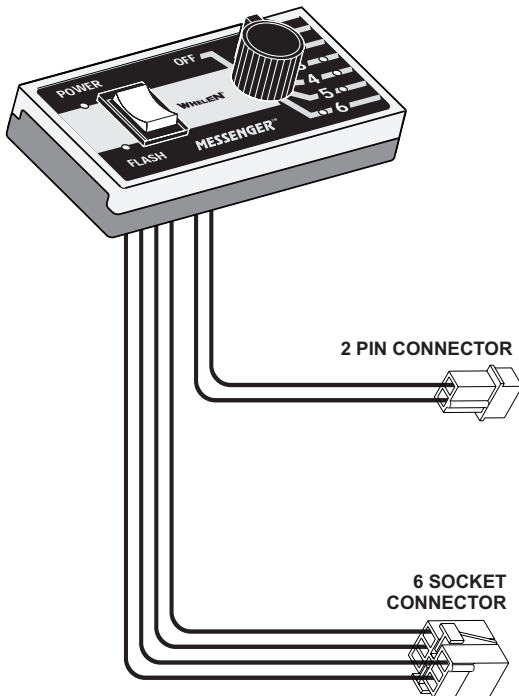
Operating the MGFC1 . . .

With the MGFC1 Controller, you can select from the following choices using the 7 position rotary switch:
1-STOP, 2-POLICE, 3-SLOW, 4-FOLLOW ME, 5-STOP POLICE, and 6-POLICE SLOW. In the OFF position the LED's indicating functions 1-6 remain off.

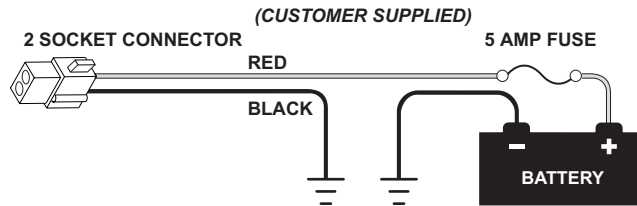
Specifications . . .

Input Voltage 13.8 Volts +/- 20%
Output Current 4 Amp Max.
Output Levels (active) 12 Volts +/- 20%

MGFC1 TO MGF DISPLAY



WARNING: All customer supplied wires that connect to the positive (+) terminal of the battery, must be sized to supply at least 125% of the maximum operating current, and fused "at the battery" to carry that load.



PIN	COLOR	FUNCTION
1	ORANGE	SIGN / SOLENOID POWER
2	BLACK	SIGN / SOLENOID GROUND
3	WHT / YEL	CTRL FLASH
4	WHT / ORG	CTRL C
5	WHT / RED	CTRL B
6	WHT / BRN	CTRL A

