



Blue	Priority Wire - Overrides all other trigger wires
White	Priority #2 - Overrides the green trigger wire
Green	Priority #3 - Overrides nothing
Red	Constant Power
Black	Ground

1. Route harness to lights & splice color to color using supplied heat shrink butt connectors
2. Route switch wiring through firewall to desired switch location in vehicle
3. Mount switches and plug harness leads
4. Route main power & ground leads to battery, once all connections are complete
5. Program desired mode per switch or leave default setting
6. Aim lights as desired and have fun!

Switch #1 - 2 Way		
Pin #2	Red	Power input to switch
Pin #3	Green	Trigger #1
N/A	Black	Used for LED Switch only (lit switch not included)

Switch #2 - 3 way		
Pin #1	White	Trigger #2
Pin #2	Red	Power input to switch
Pin #3	Blue	Trigger #3
N/A	Black	Used for LED switch only (lit switch not included)