

General Warning

- Before beginning installation, make sure you read and understand the instructions.
- Do not use or operate the Flex Lite Underbody Kit while driving vehicle. This product is for show use only.
- If uncertain of installation, seek professional help to install unit.
- When installing unit take special care not to drill into fluid and electrical lines.
- Keep LED strips away from fuel lines, exhaust system, areas of extreme heat, moving parts and where lift or jacks are used to raise your vehicle.
- To avoid road hazard damage, make sure to install LED underbody kit away from the lowest point.

Inspection

- Prior to installation, check if all parts shown in (Fig. 1) are complete and free of damage.

Testing

- Temporarily connect all parts shown in (Fig. 1), connect to 12V power source and make sure all lights are working properly.
Note: If light strip does not light properly please make sure all connections are properly connected.

Tools Needed:

Small Philip screwdriver
3/64" Drill bit
Power drill
Wire strippers
Fine tip marker
Tape measure

Parts Included:

4 - 21" LED strips
4 - 15" LED strips
24 - Mounting tabs
54 - Mounting screws

Installation

Note: Mounting the underbody kit will require drilling small holes. If uncertain about installation, seek professional help to complete installation.

Pre-Fit (LED strips)

1. Pre-fit all LED strips on vehicle and make sure you have proper clearance.
2. Using a measuring tape, make sure all wire leads will connect with each other and to the switch (not supplied) as shown in (Fig. 1) before you install LED strips.
3. Make sure to leave slack for connectors, tension on plugs will cause pin(s) to pull out and fail.

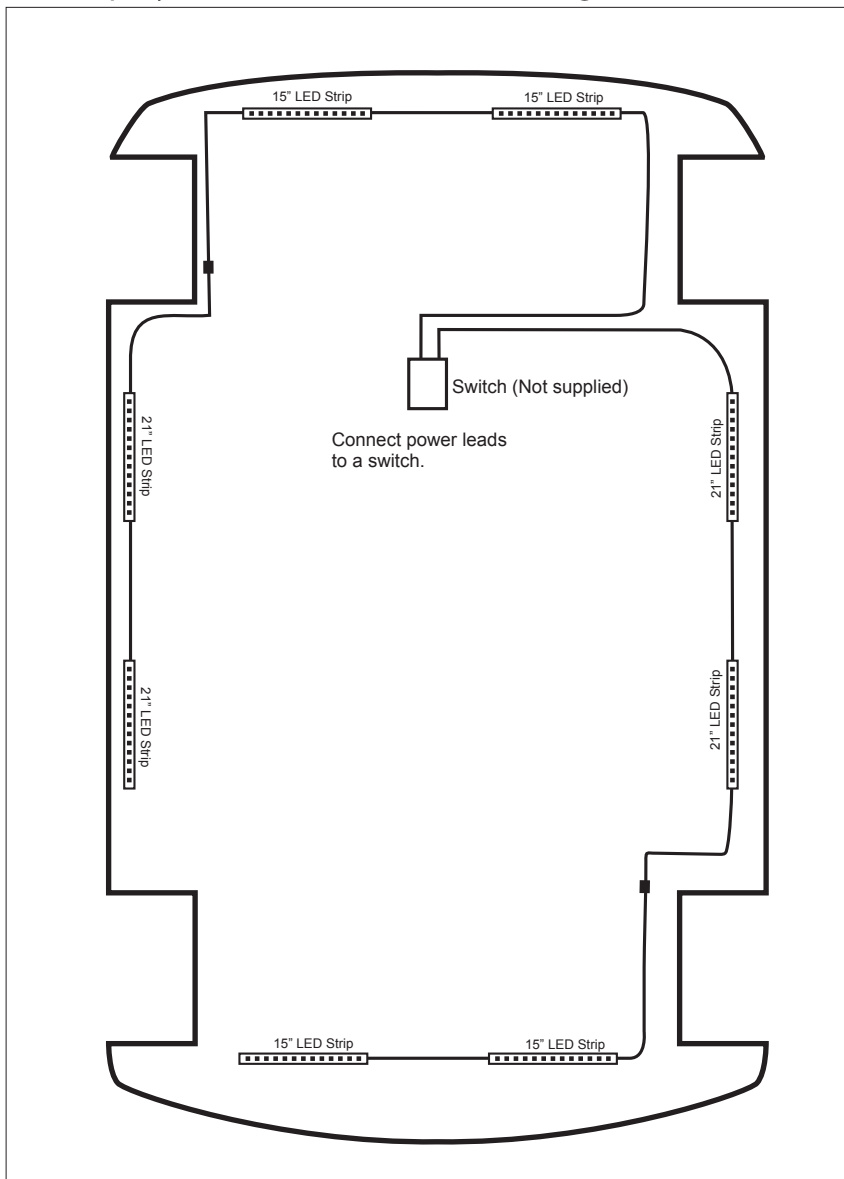
Wiring Installation

1. Connect (+) Red wire to switched 12V power source
2. Connect (-) Black wire to ground

LED Strip Installation

1. Locate the desired location on the vehicle that you previously pre-fit all LED strips.
Note: Make sure all wiring fits properly and reaches switch (not supplied).
2. If drilling a hole on firewall to run wires, make sure not to drill into any wires or factory parts. Use rubber grommet on drilled hole to prevent wire damage.
3. Holding the first LED strip in place, pre-fit three mounting brackets (see Fig. 2) and mark holes, make sure brackets are aligned as shown for proper support and they do not cover LED's.
4. Drill marked holes and install LED strips using mounting tabs and supplied screws (see Fig. 2)
5. Repeat for all remaining LED strips
Note: If installation allows, LED strip can be installed using wire ties (not supplied, 3 wire ties must be used per strip, same configuration as (Fig. 2).

LED strip layout (Bottom view of vehicle) Fig. 1



LED Strip Installation (Fig. 2)

