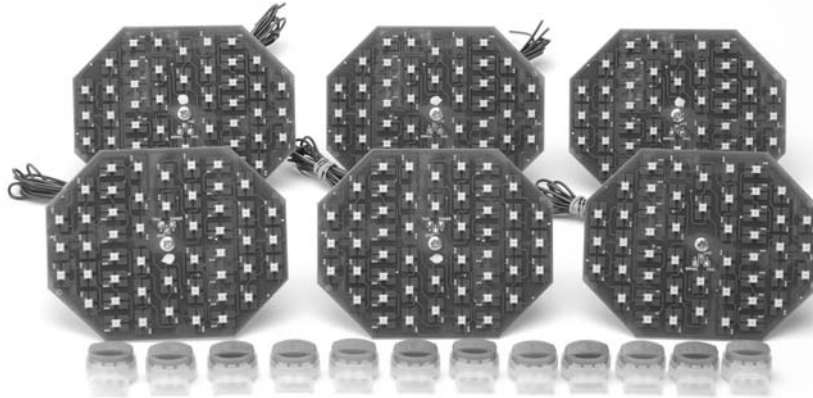


Kit Includes:



Installation:

1. Remove the original bulb connector from the back side of the housing.
2. Remove the tail light housing from the car.
3. Remove any body trim from the housing so the screws holding the lens on are exposed.
4. Remove the tail light lens.



5. Now is a good time to clean the lens and housing. If lenses are in bad shape a new set is recommended.
6. Remove the lock nuts and aluminum back plate from the back of the new LED assembly.



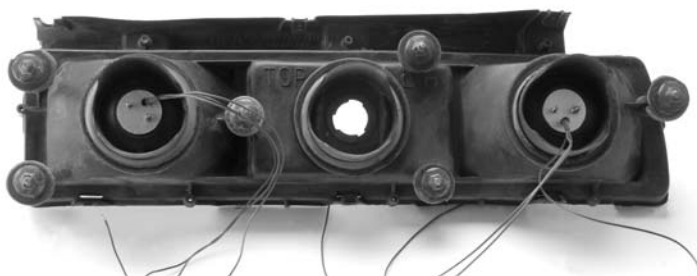
7. Insert the new LED assembly through the hole where the original bulb and connector were. Use caution when feeding the wires through to avoid damaging the wire insulation.



8. Feed the wires through the large hole in the back plate and attach the back plate onto the back side of the housing. The flat side of the mounting disk should be toward the outside and the side with the slight raised center should go in toward the housing. This will align the mount in the original housing.



9. Secure the back plate with the supplied #6 lock nuts.



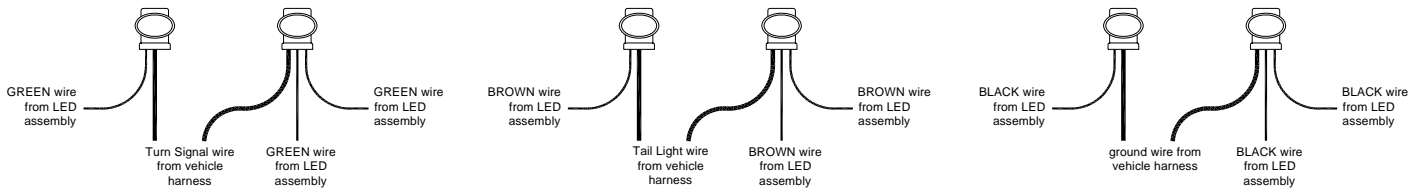
10. Make sure the original lens gasket is in place and replace the tail light lens.
11. Replace the body trim and reinstall the tail light housing into the vehicle.

12. Cut off the existing light socket as it will not be used. Do not strip the wires. Trim the wires from LED assembly to appropriate length once mounted, making sure wires are routed cleanly and securely.
13. Use the supplied moisture resistant pigtail connectors* to attach the wires from the new LED assembly to the existing vehicle harness. Insert appropriate wire from vehicle harness and mating LED assembly wire into a connector and crimp following instructions below.

*For the best connection, soldering is recommended. But to simplify installation, the supplied connectors will provide a fast weather resistant connection.

The correct crimp method for the supplied connectors is:

- 1.) Insert **UNSTRIPPED** wires into the connector and ensure they are all they way in by observing the clear bottom of the connector to see the wires are touching the end.
- 2.) Use pliers to push the blue cap down flush with the edge of the clear body, completing the connection. The connection will only be correct if pressed firmly down with pliers.



	LED wires	Vehicle harness
Tail light	Brown	Brown or Black
Driver's Turn	Green	Green or Pink
Passenger's Turn	Green	Yellow or Purple
Ground	Black	Chassis or body

14. Repeat for the other side.
15. Test the tail lights, brake lights, and turn signals. If the turn signals do not flash you will need to upgrade your flasher. If you are replacing only the rear turn signals a heavy duty electronic flasher from your local parts store should be able to be used. If you are replacing both front and rear or do not have front bulbs you will need a no-load flasher, Dakota Digital part number **LAT-NLF**.

SERVICE AND REPAIR

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LED LIGHTING LIMITED LIFETIME WARRANTY

DAKOTA DIGITAL (the Company) warrants to the ORIGINAL PURCHASER of this LED Lighting product under normal use and condition, be proven defective in material or workmanship DURING THE LIFETIME OF THE CAR IN WHICH IT WAS ORIGINALLY INSTALLED, such defect(s) will be repaired or replaced (at the Company's option) without charge for parts or labor directly related to repairs of the defect(s).

To obtain repair or replacement within the terms of this Warranty, the product is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defects, transportation prepaid, to the factory. This Warranty is valid for the original purchaser only and may not be transferred.

This warranty does not cover damage to vehicle electrical system. This Warranty does not apply to any product or part thereof which in the opinion of the Company has been damaged through alteration, improper installation, mishandling, misuse, neglect, or accident.

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