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ORACLE Lighting 5886 Bi LED Projector Headlights

ORACLE Lighting 5886 Bi LED Projector Headlights User Guide

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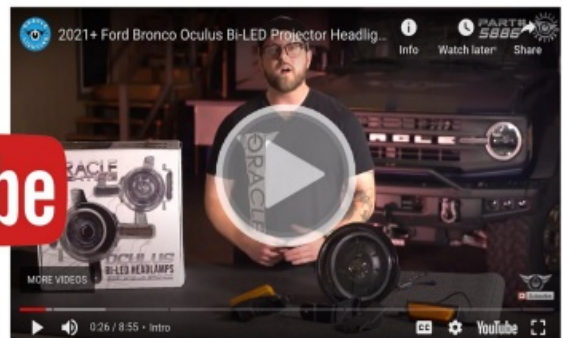
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WIRING INFO

Because the headlight heating element needs power the heater positive cables from the headlights need to be connected to the fuse box using the included Add-A-Circuit to get power. (Fuse Position F66)
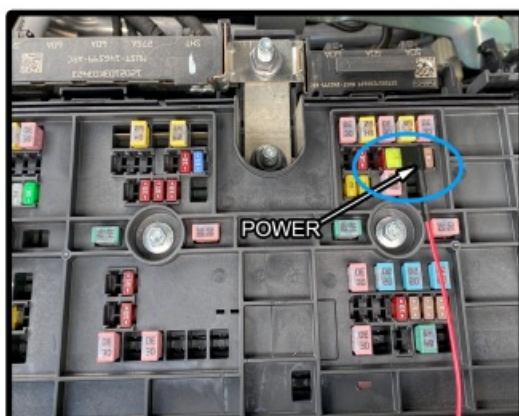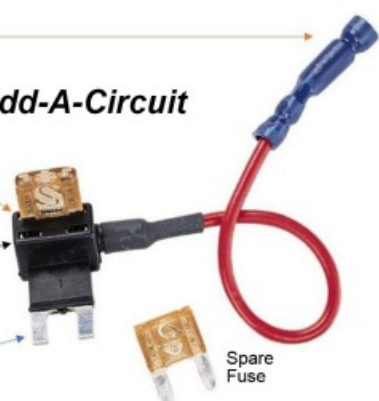

POWER

The output wire has a blue butt connector that crimps to both RH/LH power wires.

Add-A-Circuit

Fuse Powers the Heater. If the heater is not active check this fuse.

The original fuse goes into this location. A spare fuse is shipped in this location.

Connect this back into the original fuse position.

Spare Fuse

MOUNT THE TEMPERATURE SENSOR:

Start by connecting the sensors to the headlight cable with the Plug-&-Play connector (A). Mount the sensor in this location (B) so that it is away from any heat source and can get a good read on the ambient temperature. First clean the surface with alcohol and secure any extra cables. Repeat on both sides RH and LH Headlights.
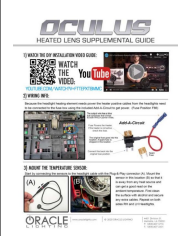

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4401 Division St.
Metairie, LA 70002
P: 1(800)407-5776
F: 1(800)407-2631

Documents / Resources

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5886 Bi LED Projector Headlights, 5886, Bi LED Projector Headlights, Projector Headlights, Headlights

References

- **User Manual**