

OUTBACK KITTERS

OK131008-K OUTBACK KITTERS High Beam Patch Harness CANBUS Relay

FORD F-150 (21-24)

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- 1x **OK131008** High Beam Patch Harness CANBUS Relay
- 1x **OK131028** Outback Kitters Wiring Harness for 2020+ Ford F150 High Beam Base for OK131008
- 1x CANBUS Turn Relay
- 1x 2 Pin Female Connectors (2x for Turn Signal)

TOOLS NEEDED

- Electrical Pliers
- Terminal Crimpers

TIME

1 HOUR

DIFFICULTY

EASY

IMPORTANT NOTES

- Does not connect DRL

FAILURE TO INSTALL THIS PRODUCT AS SPECIFIED IN THE INSTALLATION PROCEDURE WILL VOID ALL WARRANTY. IF ANY PARTS HAVE ARRIVED DAMAGED OR WERE NOT SUPPLIED, PLEASE TAKE PHOTOS AND CONTACT YOUR SUPPLIER.

Step 1

Locate the fuse panel on the Drivers side footwell.



Step 2

Remove the cover and locate the cable loom behind the OBDII port.



Step 3

Carefully remove the loom tape wrapped around the cables and locate the Blue, White twisted cables.



Step 4

A) Using the provided splice terminals, connect the blue wire with the blue wire and the white wire with the white wire.

CAN Low - Blue

CAN High - White

25+ Models

CAN Low wire is grey/blue stripe and the CAN High wire is green/orange stripe

B) Ensure that the crimp is firmly pressed down and the cover closes properly over the terminal.

IMPORTANT NOTE

PLEASE ENSURE THAT THE CRIMP IS FIRMLY PRESSED DOWN. IT HAS BEEN FLAGGED BY CUSTOMERS THAT THE RELAY DOES NOT WORK, BUT THIS WAS RESOLVED BY FIRMLY PRESSING DOWN THE CRIMP.



Step 5

- A) Locate the 7.5amp (Number 3) fuse.
- B) Earth the black cable to a local earth point on the body.
- C) Using the provided Fuse tap, remove the factory fuse and replace it with the fuse tap.



Step 6

Secure the CANBUS relay using a zip tie up behind the dash.