

HIGH PERFORMANCE LIGHTING

FORD RANGER RAPTOR 2019+ TRIPLE-R 1250 MOUNTING KIT

FITTING INSTRUCTIONS ANLEITUNG INSTRUCTIONS INSTRUCCIONES



TECHNICAL SUPPORT

aaron@lazerlamps.com / sales@lazerlamps.com +44 (0)1992 945601 / +44 (0)1992 677374

WHAT'S REQUIRED

- 1x TRIPLE-R 1250 STANDARD OR SMARTVIEW •
- 1x ONE LAMP HARNESS KIT (NOT REQUIRED FOR SMARTVIEW) ٠
- 1x CANBUS HIGHBEAM INTERFACE (OPTIONAL) •
- 1x FORD RANGER RAPTOR (2019+) MOUNTING KIT •

DIFFICULTY LEVEL



TOOLS REQUIRED





METRIC SOCKET SET



WIRE STRIPPERS AND RACHET CRIMPERS



WIRE CUTTERS

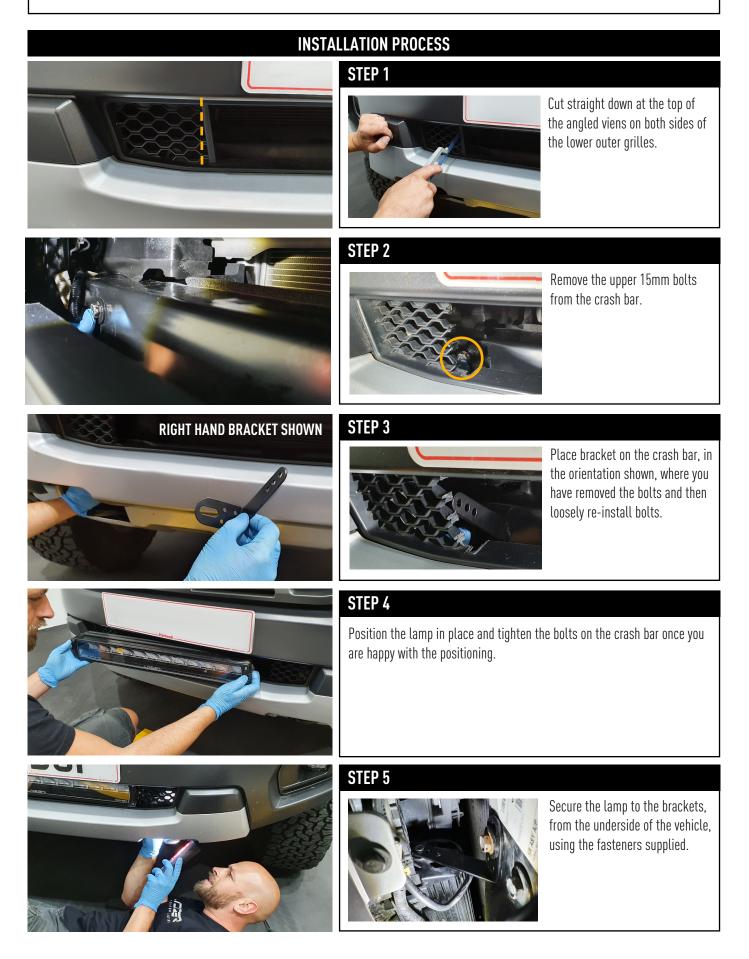


(OPTIONAL)



PRE-INSTALLATION CHECKS

1. Ensure battery is disconnected.





WIRING UP YOUR LIGHT

For instructions on wiring the Triple-R Smartview please refer to the Quick-start guide leaflet in the lamps box.





If the vehicle doesn't produce a 12V signal when highbeam is activated, you will need to wire the lights via the Lazer CAN Interface. If you do not need a CANM8, skip to step 4.

To do this you would need to feed the fine red cable from Lazer wiring kit through the cable entry grommet (located at the bulkhead - indicated by the yellow arrow).



STEP 2

Locate the cable inside the vehicle which feeds through the cable grommet to the footwell.



STEP 3

Install the Lazer CAN interface, and connect then CAN HI and CAN LO wires (located at the 2nd OBD port, within the drivers kickwell).

For vehicle specific CAN instructions, please download the 'CANM8 Cannect' App and scan the QR code on the front of the interface.

STEP 4

Install the relay and connect the live and earth to the battery, the high beam trigger is taken from the back of the headlight.



STEP 5

Feed the lamp connector(s) through to the front of the bumper and connect to lamp.

Re-coonect battery and test lamp is working correctly.





Thank you for choosing a Lazer Lamps product. Vielen Dank dafür, dass Sie sich für ein Produkt von Lazer Lamps entschieden haben. Merci pour choisir un produit de Lazer Lamps. Gracias por la seleccion de productos de Lazer Lamps.