

FITTING INSTRUCTIONS



TECHNICAL SUPPORT

For additional support, please contact us by email: sales@triple-r-lights.com

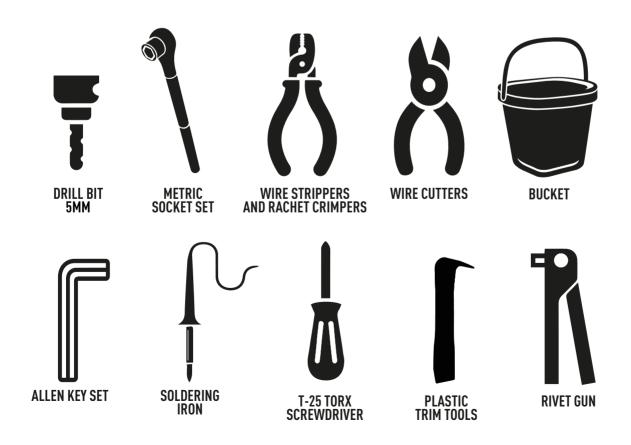
WHAT'S REQUIRED

- HIGH PERFORMANCE LED SPOTLIGHT(S) ST/LINEAR/TRIPLE-R OPTIONS AVALIABLE.
- 1x ONE/TWO LAMP HARNESS KIT
- 1x CANBUS HIGHBEAM INTERFACE
- 1x VW GOLF (2017+) MOUNTING KIT

DIFFICULTY LEVEL



TOOLS REQUIRED





PRE-INSTALLATION CHECKS

1. Ensure battery is disconnected.

BUMPER REMOVAL



STEP 1



Remove the x2 T25 screws from either side of the grille.

Then gently pull grille off.



STEP 2

Remove the x4 T25 screws as shown on either side of the front wheel arches



STEP 3

Remove the x7 T25 screws from under the bumper as shown.



STEP 4

Un-clip both sides of the bumper.



STEP 5

Unclip the 3 retaining clips on either side and lower the bumper to the ground.





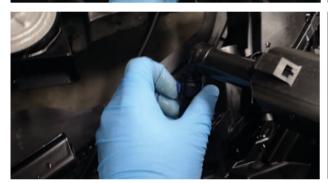
STEP 6

Unplug fog lights on both sides.



STEP 7

Unplug parking sensors.



STEP 8



Unplug the headlight washer closest to the water reservoir. Use a bucket to catch the screen wash fluid.



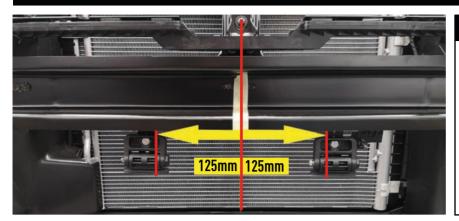
STEP 9

Unplug the headlight washer hose from the bumper and drain into bucket to avoid spilling/slipping.

The bumper can now be set aside.



MOUNTING YOUR LR-SERIES LED LIGHTS



STEP 1

Mark where the brackets should be mounted on the bumper beam as shown (125mm from centre line).



STEP 2



Bolt the Centre Mounts as shown in the slot hole, in line with the 4th hole.



STEP 3

Drill the 5mm holes for mounting the universal mounting brackets as per the measurements above depending on what light you will mount to your vehicle.



STEP 4



Using a rivet gun, rivet the brackets in place (2 rivets per bracket as shown).



STEP 5

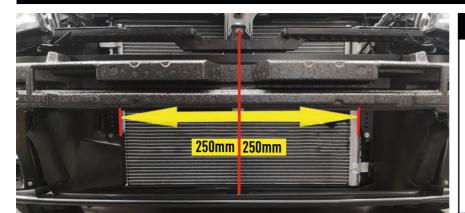
Slide the light(s) on to the centre mounts and position the light(s) in place. Then tighten the M5 grub screws on the centre mounts.

Lights shown: 2x LR-750's and LR-1250.



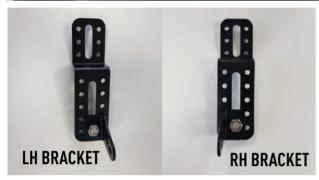


MOUNTING YOUR LINEAR LED LIGHTS



STEP 1

Mark where the brackets should be mounted on the bumper beam as shown (250mm from centre line).



STEP 2

Mount the side brackets from the lamp box on to each mounting bracket as shown (in-line with last mounting hole).



STEP 3

Drill the 5mm holes for mounting the universal mounting brackets as per the measurements above depending on what light you will mount to your vehicle.



STEP 4

Using a rivet gun, rivet the brackets in place (2 rivets per bracket).



STEP 5

Mount the Linear-18 to the side brackets using the M6 bolts and washers as shown.



WIRING UP YOUR LIGHT

For instructions on wiring a LR-1250 Elite with i-LBA, please refer to the instruction guide leaflet in the lamps box.

Please note: Vehicle battery will need to be removed for this process.

IMPORTANT INFORMATION!

When you start any VW MY06+ after having the battery disconnected the dashboard will display multipule errors.

To reset the errors please follow steps below:

- 1: TURN ENGINE ON
- 2: TURN WHEELS FULL LOCK TO LEFT
- 3: TURN WHEELS FULL LOCK TO RIGHT
- 4: SWITCH IGNITION OFF
- 5: RESTART VEHICLE AND ERRORS WILL DISAPPEAR



STEP.1

Locate the cable entry grommet that is usually hidden by the vehicle battery.



STEP.2

Feed the thin red cable from the wiring kit through the cable entry grommet.



STEP.3

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





STEP.4



Carefully remove climate control facia.

Then pull out the x4 retaining plugs to release the climate panel.



STEP.5

Locate the 2 Can wires in the larger black plug.

Green = Can Hi Orange/Brown = Can Lo



STEP.6



Connect wireless reader or CANM8 white and blue wires to the vehicle Can wires according to Hi/Lo.



STEP.7

Feed red wire up to climate panel area.



STEP.8

Connect thin red wire from the wiring kit to the purple wire from CanM8.





STEP.9

Find a suitable Live and Ground for CanM8.

Mount the CanM8 under the radio.



STEP.10

Relocate battery but leave disconnected.

Drill a hole and secure the relay with a self tapping screw as shown.



STEP.11

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

INSTALLATION CHECKS

- 1. Re-connect battery.
- 2. Test light bar is working fully before re-assemblying vehicle.



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