AUTO HEADLIGHT SWITCH FITTING & PROGRAMMING INSTRUCTIONS

Fitting

Step 1:

Firstly, you need to remove your original Headlight Switch unit. To do this put it into the off position, push the switch inwards and turn the switch to the right. This will release a set of clips allowing you to pull out the switch unit. (It can be quite stiff)

Step 2:

Unplug the connector on the back of the original light switch unit.

Step 3:

Take the new headlight unit and clip the connector into the back.

Step 4:

Push in the switch on the new switch unit and turn it towards the auto position to move the clips inwards. Then slide it into position in your van.



Please note: When testing out your new unit, make sure to cover up the sensor with a thick black cloth as using your finger means that you aren't blocking infrared light

Light Sensitivity Level

When it arrives your new auto headlight switch will be set to the standard level of sensitivity. You may want to change this in order to make them turn on in lower or higher levels of light.

High sensitivity mode - (Will turn the lights on earlier)

Get into your van, shut the doors and do not put the key in the ignition. Make sure the switch is set to the 'Off' position. Turn the switch to 'Auto' and wait for 5 seconds or more. Next, turn the switch back and forth between 'Auto' and 'Off' 6 times within 4 seconds. (OFF > AUTO > OFF > AUTO > OFF > AUTO). If you have followed the configuration steps correctly the 'Side Light' icon should flash three times, and your device will be set to a high sensitivity level.

Low sensitivity mode - (Will turn the lights on later)

Get into your van, shut the doors and do not put the key in the ignition. Make sure the switch is set to the 'Off' position. Then turn the switch to 'Auto' and wait for 5 seconds or more. Next, turn the switch back and forth between 'Auto' and 'Side Light' 6 times within 4 seconds. (SIDE LIGHT > AUTO > SIDE LIGHT > AUTO > SIDE LIGHT > AUTO). If you have followed the configuration steps correctly the 'Side Light' icon should flash once, and your device will be set to a low sensitivity level.

Homecoming Lights

Toggle the Homecoming Light function on/off

When your new switch arrives, it will be set so that your homecoming lights come on. This means that once you remove your keys from the ignition, it's dark outside and the switch is set to 'Auto' your sidelights will remain on for a short amount of time.

To toggle the function on or off, follow the process below.

Get into your van, shut the doors and do not put the key in the ignition. Make sure the switch is set to the 'Off' position. Turn the switch to 'Side Light' and wait for 5 seconds or more. Next, turn the switch back and forth between 'Side Light' and 'Dipped Beam' 6 times within 4 seconds. (DIPPED BEAM > SIDE LIGHT > DIPPED BEAM > SIDE LIGHT > DIPPED BEAM > SIDE LIGHT). After you've completed this sequence, you'll be able to tell whether the homecoming feature is turned on or off by the number of times the 'Side Light' icon flashes. The function is on if the icon flashes once and off if it flashes three times.

Change how long the Homecoming Lights are on for

When your new switch arrives, your homecoming lights are set to stay on for 15 seconds once the key is removed from the ignition. If you'd like to lengthen the duration, they turn on for to 30 seconds, you can follow the steps below. Get in your van, shut the doors and do not put the key in the ignition. Make sure the switch is set to the 'Off' position. Then turn the switch to 'Auto' and wait for 5 seconds or more. Next, pull out the switch to the 'Front Fog Lights' and push it back into 'Auto' 6 times within 4 seconds. (FRONT FOG LIGHT > AUTO > FRONT FOG LIGHT > AUTO > FRONT FOG LIGHT > AUTO). After you've completed the moves, you'll be able to tell whether the homecoming feature is set to 15 seconds or 30 seconds by the number of times the 'Side Light' icon flashes. The function is set to 15 seconds if the icon flashes once and 30 seconds if it flashes three times