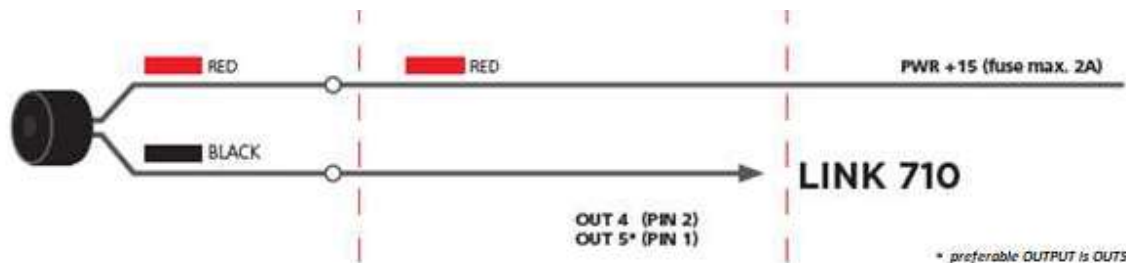


External buzzer - how to install?

Schematic explaining how to install the hardware and the installation instructions for connecting the Buzzer Solution properly..



Installation

1. Find a location behind the dashboard inside your vehicle where you can mount the External Buzzer.
Make sure the wires included in the box are long enough for proper connection of the LINK 710 and the External Buzzer.
Make sure the installation location does not interfere with the hearing of the External Buzzer.
2. Mount the External Buzzer by using the fixations supplied with the product.
3. On the LINK 710, check if the I/O Cable is connected. If no I/O cable is installed, then use the 12 pin molex connector.
4. Identify which output you want to use (OUT4 or OUT5) and insert the molex crimp terminal in the molex connector housing and continue with step 11.
If an I/O cable is already installed, then use the I/O cable that is already installed.
5. Identify the relevant wire for the output of the I/O cable that you have configured in WEBFLEET for driver identification (OUT4 or OUT5).
6. Remove the molex crimp pin connected to the black wire of the external buzzer.
7. Pull the wire through a piece of the shrinking tube supplied with the product for later isolation of the wire.
8. Solder the black wire of External Buzzer to the identified wire of the I/O cable.
9. Solder the wire of the I/O Cable to the black wire of the External Buzzer.
10. Isolate the wire by using the heat shrinking tube.
11. Connect the red wire to vehicle voltage (+15). The connection must be fused with max. 2A.
Note: You can use the red wire supplied in the product package to extend the red wire of the External Buzzer by soldering both wires and isolating them with the supplied heat shrinking tube.

* Solder the wire to the relevant wire of the I/O Cable from Webfleet Solutions. The relevant output must be configured in WEBFLEET.

** Make sure this wire is fused with max. 2A.