Instructions how to deactivate and activate Digital Lightning 1150:

Digital Lightning 1150 is always delivered in an active mode. Should you however wish to deactivate its function, please follow the steps below. The same steps will apply when you wish to activate the unit again.

1. Let the main beam light be turned off for at least 5 seconds.
2. Activate the configuration mode by flashing with the main beam 10 times during a period of 5 seconds, i.e. 500ms between each flash.
3. Wait 1 second.
4. The main beam will light up to indicate that you have successfully enabled the configuration mode. The configuration mode will last for 5 seconds.
5. During the configuration mode, flash with the main beam light once to switch between the "activated" or "deactivated" mode.
6. Wait for the main beam light to turn off. This indicates that the configuration mode is now disabled.
7. Confirm that you have completed the configuration mode by flashing with the main beam 10 times during a period of 5 seconds, i.e. 500ms between each flash.
8. Wait 1 second.
9. Digital Lightning 1150 will now indicate that it has saved the configuration by flashing with the main beam as follows:
   - One long flash: The flashlight function is deactivated.
   - Two short flashes: The flashlight function is activated.

2018.08.01

Digital Lightning 1150

A professional kit designed for cars with CAN-controlled headlights. The Digital Lightning 1150-kit includes a controller together with fused cablings with a DT-connector for an easy connection to a LED light bar or other external light. Digital Lightning 1150 also supports Automatic High Beam-function, when this is activated on the car.

Digital Lightning 1150, version 1.1.1.0604, is intended for the following models:

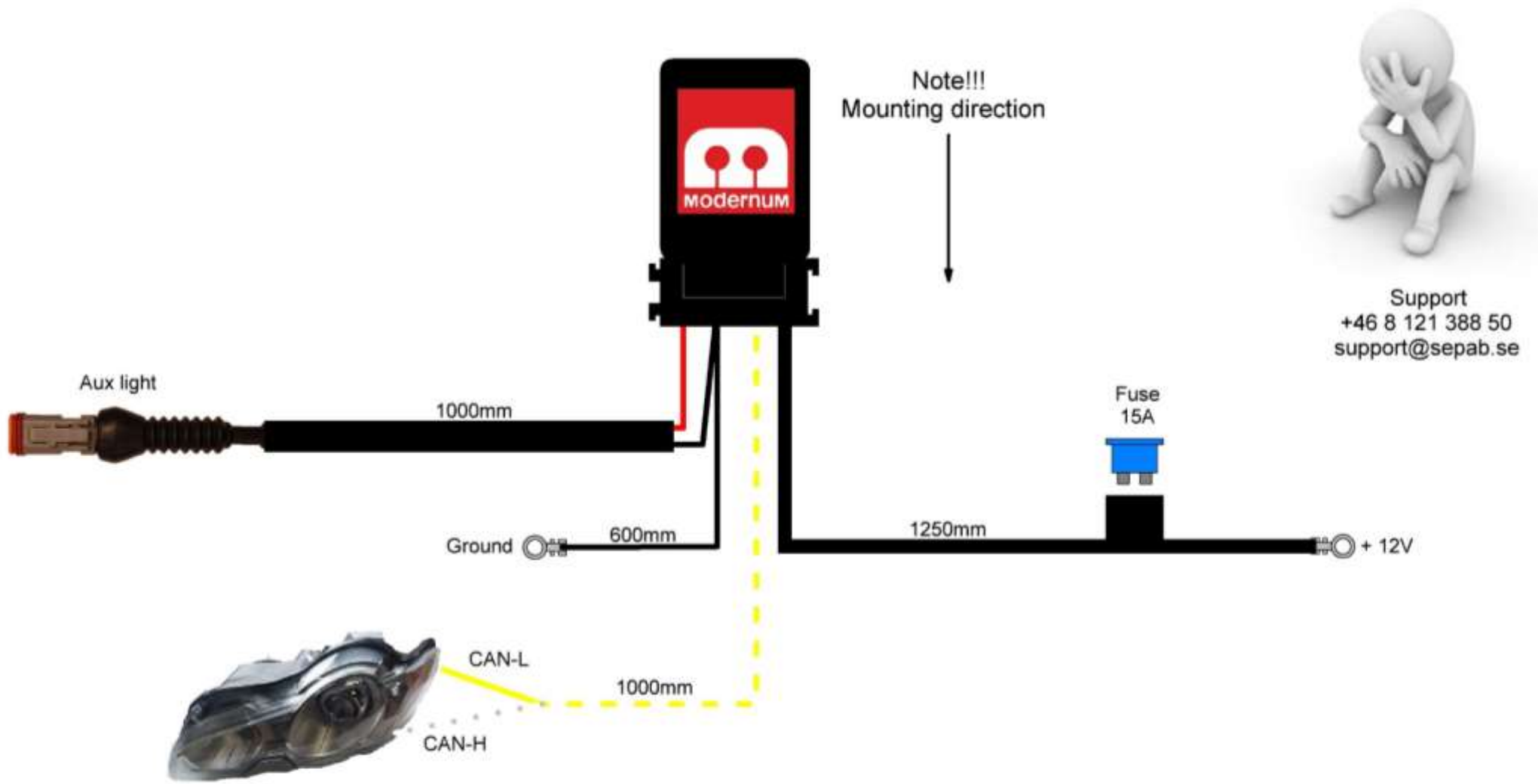| Audi	BMW	Ford
A4* 2016- (B9)	5-series** 2017- (G30, G31, G38)	Mondeo 2017- (CD391)
Lexus	**Mercedes-Benz**	**Nissan**
NX300h 2018- (AZ10)	E-Class*** 2017- (W213, S213)	QASHQAI 2017- (J11) X-TRAIL 2017- (T32)
Toyota	**Volkswagen**	**Volvo**
C-HR 2017-	Passat* 2016- (B8) Tiguan* 2017- (AD1)	XC40 2018- (V316) V60 2018- (V432) XC60 2018- (V426) S90 2018- (V541) S90L 2018- (L541) V90 2018- (V542) V90CC 2018- (V543) XC90 II 2018- (V526)

LED Matrix / LED High-versions
** *Adaptive-versions*
*** *Multibeam-versions*

Note!!!
Mounting direction

modernum

Support
+46 8 121 388 50
support@sepab.se

Aux light

1000mm

Fuse
15A

Ground

600mm

1250mm

+ 12V

CAN-L

1000mm

CAN-H

Note!
White (CAN-H) and yellow (CAN-L) twisted cable = Digital signal in.

- It is recommended to solder the CAN-connections.
- The short heat-shrink tube enclosed should be used to cover and seal the soldered CAN-connections.
- The long tube can be used to cover the visible length of the CAN-cables, if wanted.