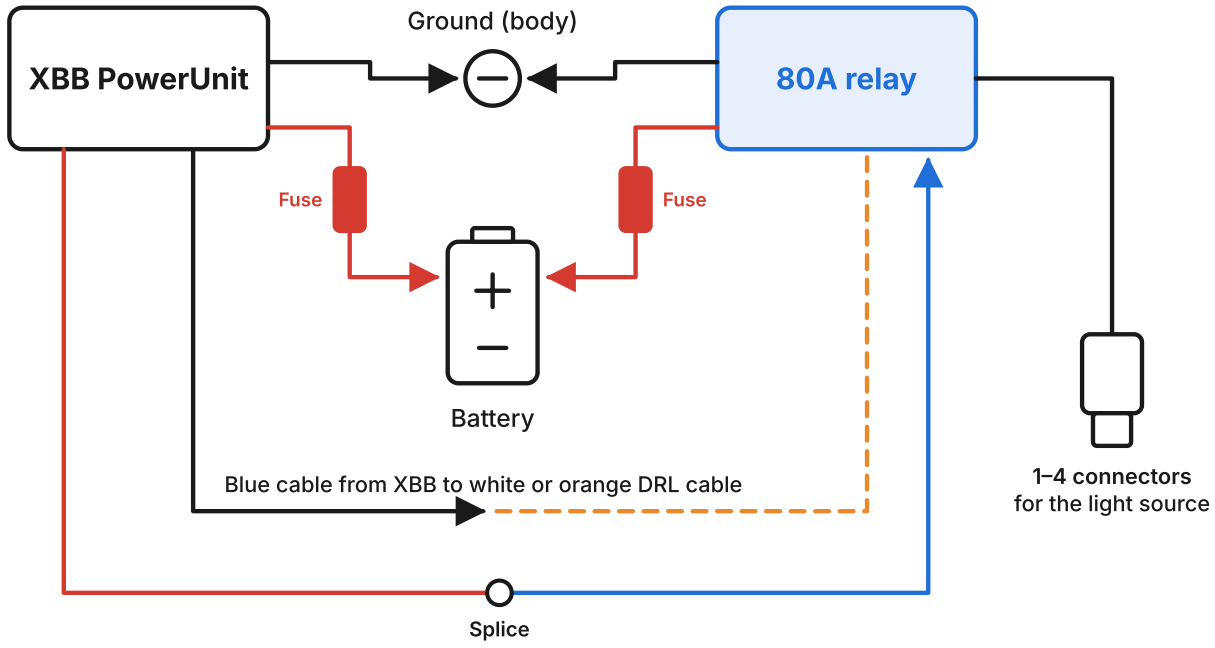
WIRING DIAGRAM

Ticon with XBB and DT wiring kit

Number plate LED bar, controlled through the car's OBD port



Positive via fuse · Blue cable from relay harness · DRL cable (position light) · Ground and other cables

How to connect

1. Connect the red cables from the XBB PowerUnit and the relay to the battery positive terminal, through the fuses.
2. Connect the ground cables from the XBB PowerUnit and the relay to the car body.
3. Take the connector cable from the XBB wiring harness and cut off the red cable. Splice it with the blue cable from the 80A relay wiring harness.
4. Connect the blue cable from XBB to the white or orange DRL cable.
5. Connect your light source to one of the 1–4 connectors.

Good to know

- Mount the PowerUnit on the same side of the car as the OBD port.
- Insulate every splice with heat shrink.
- Disconnect the battery negative terminal while you work.

Download the XBB Configurator app

The app is made by Innoware Development and is available on the App Store and Google Play. Create an account, plug the dongle into the OBD port and start the car. Choose the recipe for your car, add the PowerUnit and test the outputs.

App Store · Google Play · Installation guide