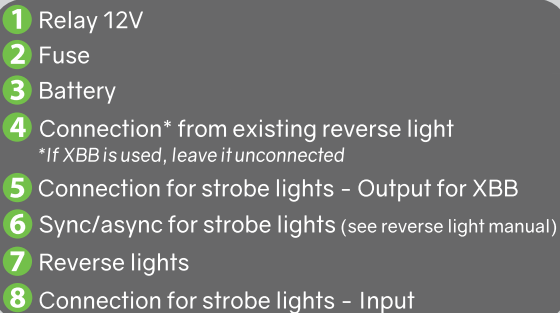




For connection of two additional reverse lights with strobe lights. Has two DT outputs and an input for control from the existing reverse light. Also works with XBB Dongle, connect **5** to the AMP connector **8b** at the relay.

Reläjäskablage för inkoppling av två stycken backljus med blixtljus. Har två DT-utgångar samt en ingång för styrning från befintligt backljus. Fungerar även med XBB Dongle, koppla då **5** till AMP-kontakten **8b** vid reläet.

Für zwei Rückfahrscheinwerfer mit Blitzlicht. Zwei DT-Ausgänge und ein Eingang für das vorhandene Rückfahrlicht. Funktioniert auch mit dem XBB-Dongle, verbinden Sie **5** mit dem AMP-Anschluss **8b** am Relais.

Part no: 7801018

Wiring for connection of two extra reverse lights with built-in strobe light

Has two DT 4pin outputs and input for control from existing reverse light. The strobe lights can be controlled from one separate switch on the dashboard (accessory) or via XBB (output no. 2) with an XBB Smart Button.

Connection of the wiring kit with control signal **from existing reversing light:**

- Red cable – connects to the + (12V) pole of the battery. The red cable has a splash-proof fuse (30A).
 - Black cable - connects to the - (negative) pole of the battery if the battery is rear-mounted or to a ground point on the body.
 - Blue cable no. 4 - connects to the vehicle's reverse light signal at the existing reverse light as follows: With the included red junction, push the junction over the reverse light cable, insert the cable into the junction (cut the insulation loop first), pinch the metal pin with a poly-grip pliers and then fold over the cover.
 - Yellow cable no. 8a – is pulled along the vehicle and connected to a switch that is mounted on the dashboard (sold separately) for ON/OFF function for the strobe lights. Drill a 20mm hole for the switch in the appropriate location.
 - Yellow cable no. 5 is left untouched.
 - Green cable no. 6 – for strobe sync/unsync – see the strobe lights manual.
 - DT connector 4-pin – connected to light source (reverse lights), max 13A/DT connector.
-

Connection of the wiring kit **with XBB:**

- Replace the assembled relay in the kit with the XBB PowerUnit®.
- Red cable – connects to the + (12V) pole of the battery. The red cable has a splash-proof fuse (30A).
- Black cable - connects to the - (negative) pole of the battery if the battery is rear-mounted or to a ground point on the body.
- Blue cable no. 4 – left untouched.
- Yellow cable no. 5 – outgoing control signal, if you want XBB to control ON/OFF of the strobe light function via function 2 in XBB PowerUnit® (max 5A) then an XBB SmartButton (sold separately) is required. See manual for XBB Dongle for function. The AMP connector on cable no. 5 is connected to the AMP connector at no. 8b.
- Green cable no. 6 – for strobe sync/unsync – see the strobe light manual.
- DT connector 4-pin – connected to light source (reverse lights), max 13A/DT connector.