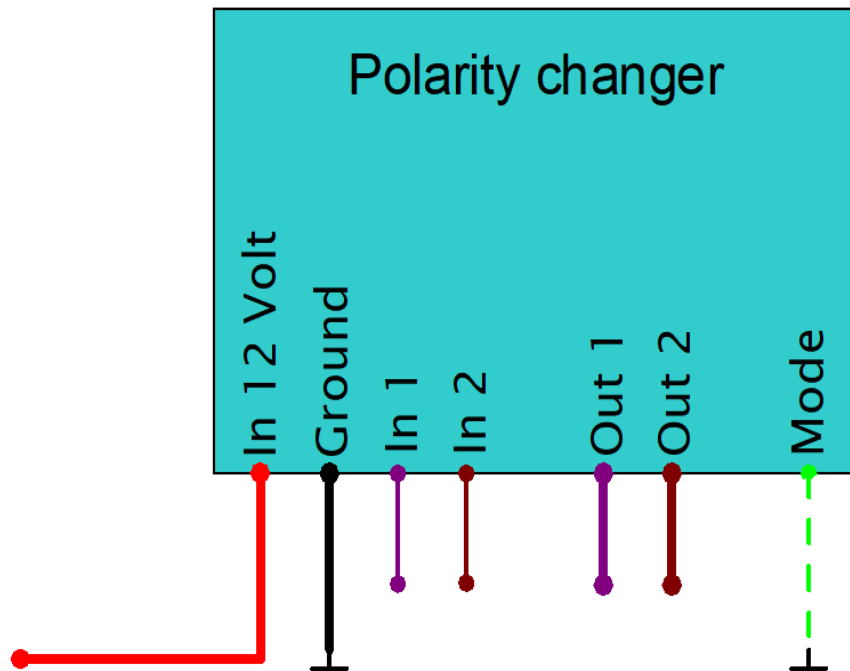


## Connecting instructions for the Pol Changer

Instructions for use are always annoying... However, you only need 2 minutes of your time for these instructions, I promise :-)



| Color         | Description  |
|---------------|--|
| Violet (thin) | 1. input   |
| Brown (thin)  | 2. input   |
| Grün          | If this input is connected to ground, the outputs are switched off (0 volts) for 0.5 seconds before they switch to 12 volts. If this input is open, the outputs switch 12 volts at the outputs for 0.5 seconds when they are switched on before they react to the inputs. This function is used to give an existing control box or BCM time to initialize before it operates normally. This prevents the outputs from being switched briefly when the system is switched on and the horn or starter motor from starting. |
| Red (big)     | + 12 supply  |
| Violet (big)  | Output 1   |
| Brown         | Output 2   |
| Black         | Ground   |

### Notes:

**Unused cables can be cut off or insulated so that they do not come into contact with anything.** The outputs of the Multi Pole Changer can each be loaded with up to 60 watts. Incidentally, they are short-circuit-proof and limit at approx. 7 amperes.

Please note that the Pol Changer may only be installed by appropriately trained service technicians. Any liability of the manufacturer for any damage or disadvantages incurred by the user due to improper use or installation of the Pol Changer is hereby expressly excluded. Please observe the relevant traffic regulations. Axel Joost further declares that this device complies with the applicable CE standards and ROHS regulations. If you have any further questions, please do not hesitate to contact us at [info@elektronikbox.de](mailto:info@elektronikbox.de).

**We wish you lots of fun with the Pol Changer and always a safe ride!**