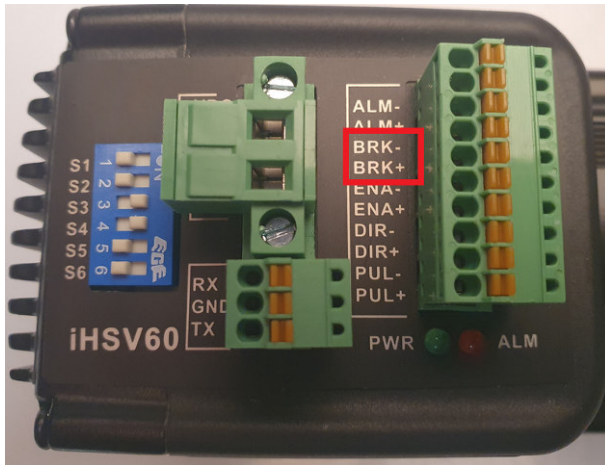


15. Connection of the Brake



To operate the motor, the brake must be supplied with 24V. If the brake is not supplied with the correct voltage (24V) and sufficient current (150mA), it is fixed. It is strongly recommended not to operate the motor with the brake fixed, as the increased current consumption can damage the electronics.

Attention! No protection against polarity reversal!

Brake is fixed at:

- Alarm Signal active
- Enable Signal inactive
- Error in the power connection of the motor
- Error in the power connection of the brake

The PED signal is not available for this motor type.