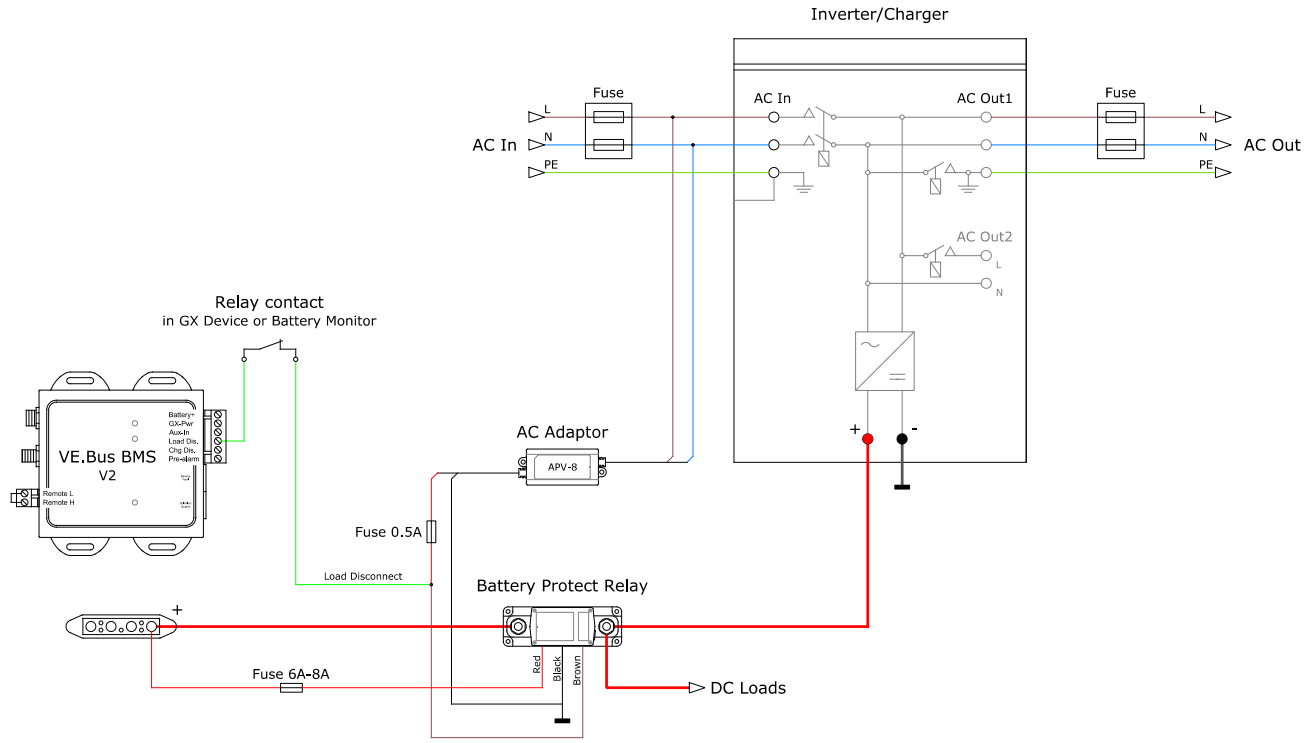

Battery Protect Relay 12V Setup	Battery Protect Relay 24V Setup
Remote Control mode Set control mode to: 4 *single-wire, normally open contact*	Remote Control mode Set control mode to: 4 *single-wire, normally open contact*
Disconnect & Reconnect Voltage levels Set mode to: 12 *Disconnect voltage: 11.8 V* *Reconnect voltage: 13.2 V*	Disconnect & Reconnect Voltage levels Set mode to: 12 *Disconnect voltage: 23.5 V* *Reconnect voltage: 26.5 V*

Disclaimer This drawing is intended as a guideline for installing and setup the system only. No rights can be derived from the drawing and additional setup information. It is prohibited to use the drawing and setup for systems or companies other than the stated company and project. The installation and recommended setup should be performed by a qualified electrician. Installing the system requires specialized skills and knowledge of all system components. Before installation the manuals of all components should be read and understood. It's the electrician's responsibility that all cables and fuses are correctly sized, according to the guidelines in the manuals and expected voltages and currents. Carefully read the setup instructions before any settings are made. Faulty configuration of the system components may lead to damage of the system. After installation all protection and control wiring functions must be checked and approved for a correct and safe functioning of the system. If any doubt about the installation or setup, consult Top Systems for advice.

v1	For Approval	20-03-2025	HR	TG	
STATE	ALTERATION	DATE	DRAWN	CHECKED	

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Battery Protect Relay with AC Adaptor

PROJ.No. TS2025001

DWG.No. VE-Li_BPR_Adaptor

A3

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