

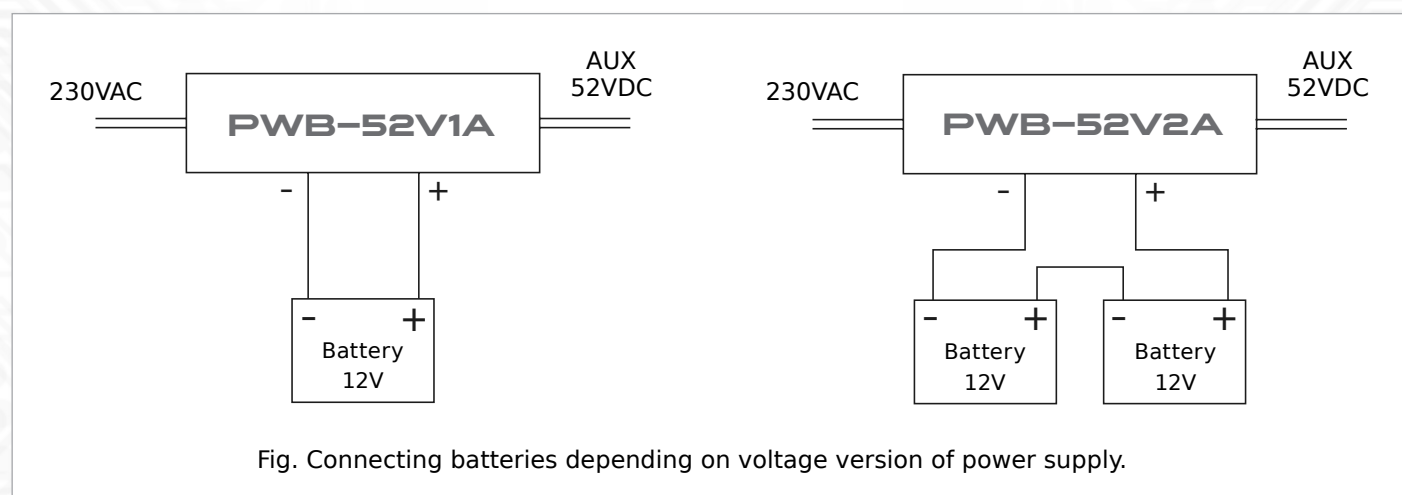
Buffer switch mode power supplies series with output voltage 52VDC enclosed

Features:

- enclosed modular switching power supply;
- designed for systems requiring 52VDC (e.g. PoE power systems);
- Built-in DC/DC converter stabilizes the output voltage regardless of battery charge status and allows to use of fewer batteries, reducing system costs;
- „START” button - safe, manual connection of power supply from battery without the presence of AC 230V voltage;
- possibility of expansion with PKAZ168 optical signal module;
- possibility of mounting power supplies on TH35 rail (required DIN adapter).



Code	Output voltage	Output current	Battery charging voltage	Battery charging current	DIN adapter	Dimensions LxWxH
PWB-52V1A	52VDC	1,15A	13,8V	0,5A	DIN4	200×120×48
PWB-52V2A		2,3A	27,6V			204×141×52



ACCESSORIES:

