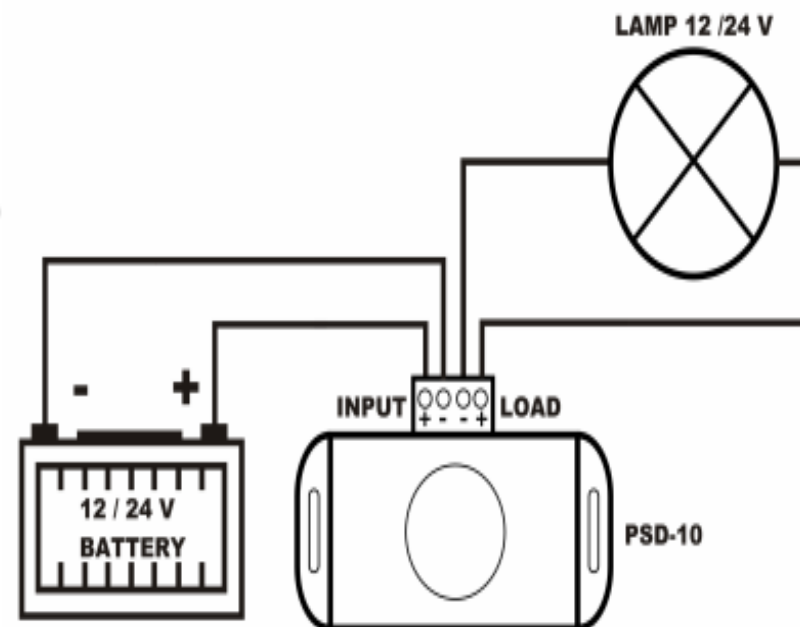


1. Connect the minus (-) of the load to the (-) LOAD output.
2. Connect the plus (+) of the load to the (+) LOAD output.
3. Connect the minus (-) of the battery to the (-) INPUT.
4. Connect the plus (+) of the battery to the (+) INPUT.

Should the lamp switch on after finishing the connection then probably the INPUT and LOAD are interchanged or the plus and minus connection of the INPUT are interchanged.

Warnings:

- ◆ The product should only be connected by skilled fitters / mechanics, who are aware of the regulations for working with high battery voltages.
- ◆ Use of bad material and / or too thin wires can damage the PDS-10-M.
- ◆ Live parts must not come into contact with the housing of the PDS-10-M.
- ◆ Do not open the PDS-10-M when the input voltage is connected.
- ◆ Always use fuses (of the correct value).



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