

SA.24 – SAR.24 (LOW VOLTAGE SYSTEM) ON WOLF SLIDING GATE OPERATORS

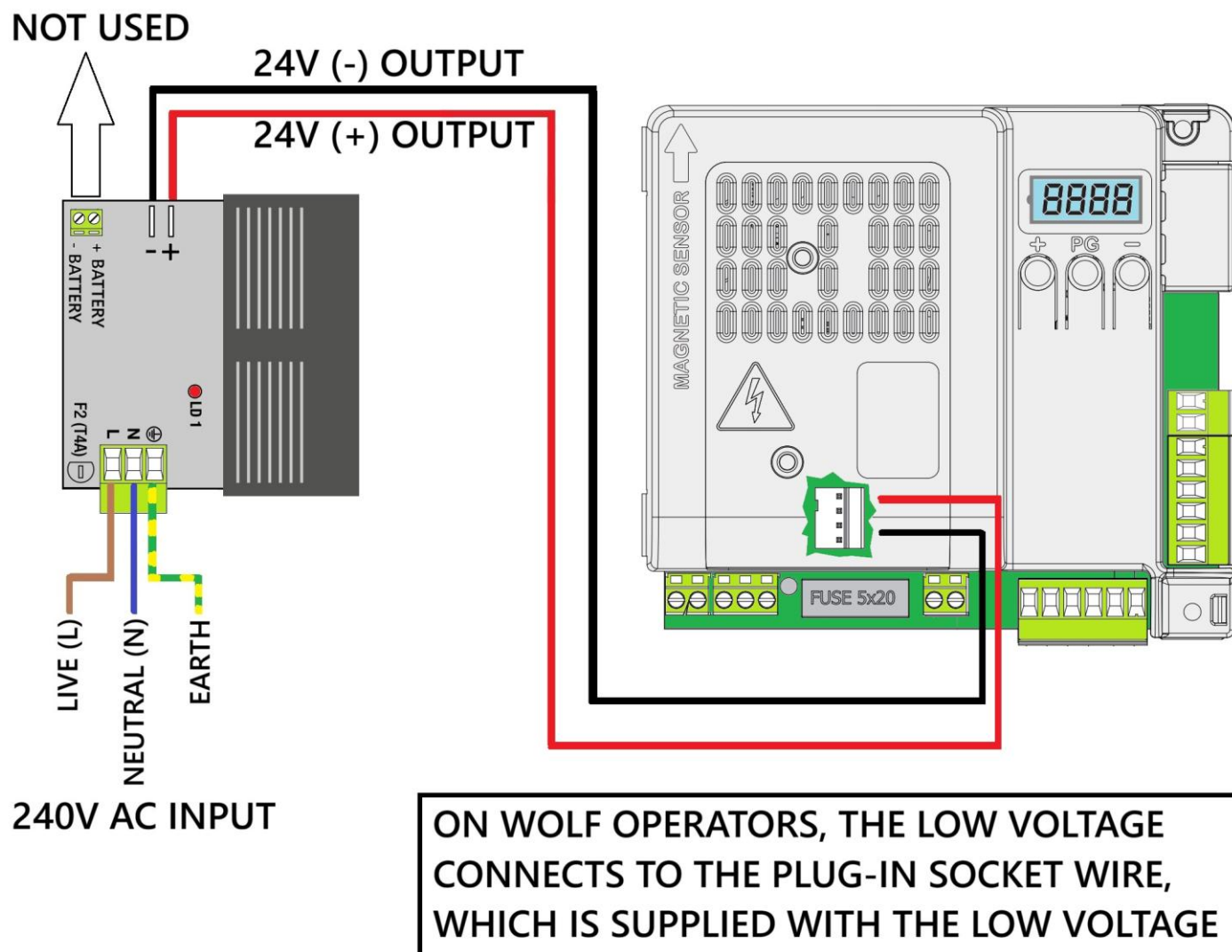


NOTES:

- Input power supply 240V AC.
- Output power supply 25V DC.
- **The SA.24 features a 5Amp transformer with a low voltage distance up to 20m.**
- **The SAR.24 features a 7Amp transformer with a low voltage distance up to 50m.**
- Both versions of low voltages come with a built-in charger in case of additional battery back-up.
- In case of battery backup, we recommend fitting the batteries and the low voltage all within the LB Enclosure.

LOW VOLTAGE ON WOLF SLIDING GATE OPERATORS

*** The low voltage can be wired into the plug-in socket (paying attention to the polarity), which is plugged into the control board ***

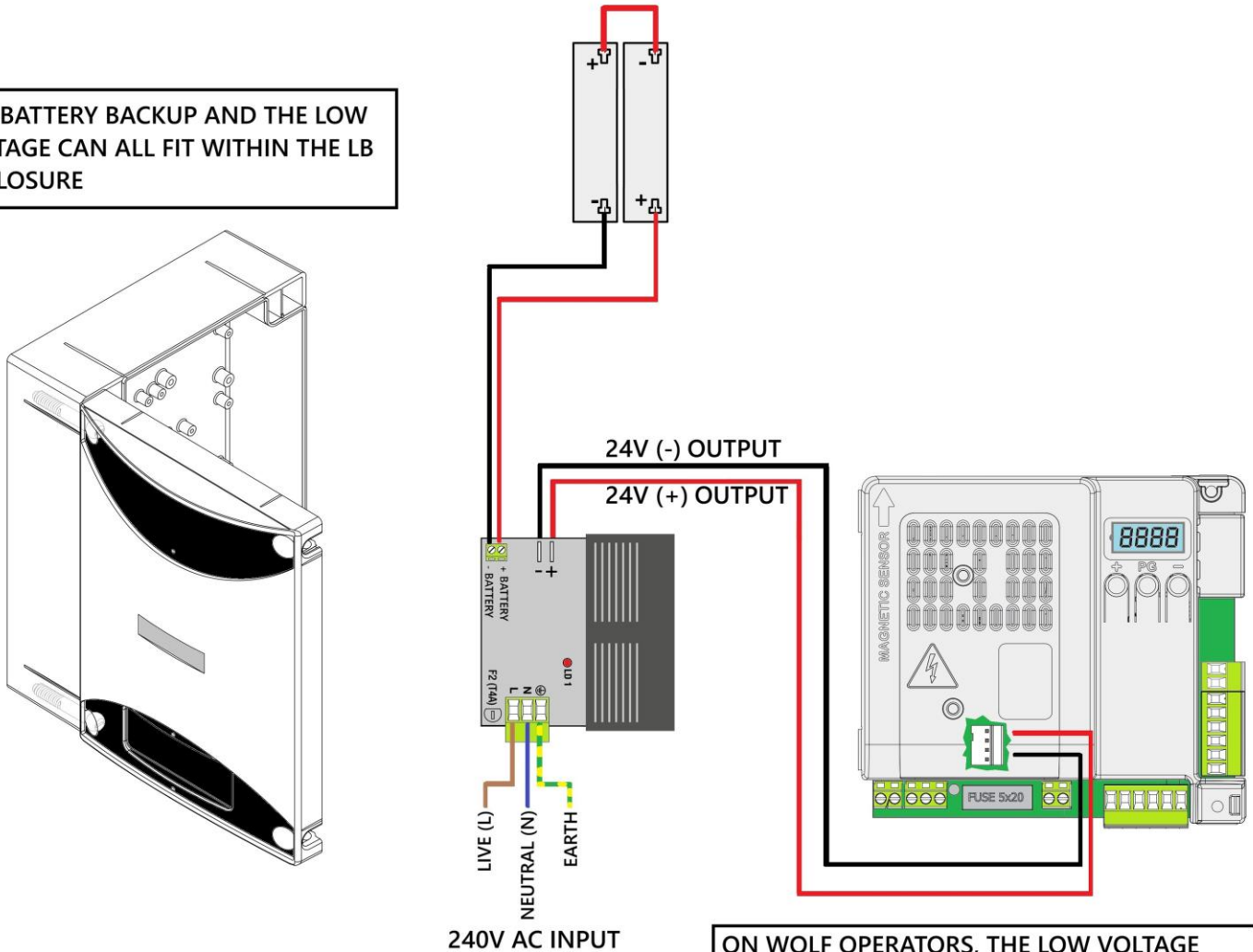


LOW VOLTAGE WITH BATTERY BACKUP ON WOLF SLIDING GATE OPERATORS

*** The low voltage can be wired into the plug-in socket (paying attention to the polarity), which is plugged into the control board. The battery backup system can be wired into the battery backup terminal on the low voltage

If you wish to fit the batteries and the low voltage all in one box, we recommend using the LB enclosure.

THE BATTERY BACKUP AND THE LOW VOLTAGE CAN ALL FIT WITHIN THE LB ENCLOSURE



ON WOLF OPERATORS, THE LOW VOLTAGE CONNECTS TO THE PLUG-IN SOCKET WIRE, WHICH IS SUPPLIED WITH THE LOW VOLTAGE