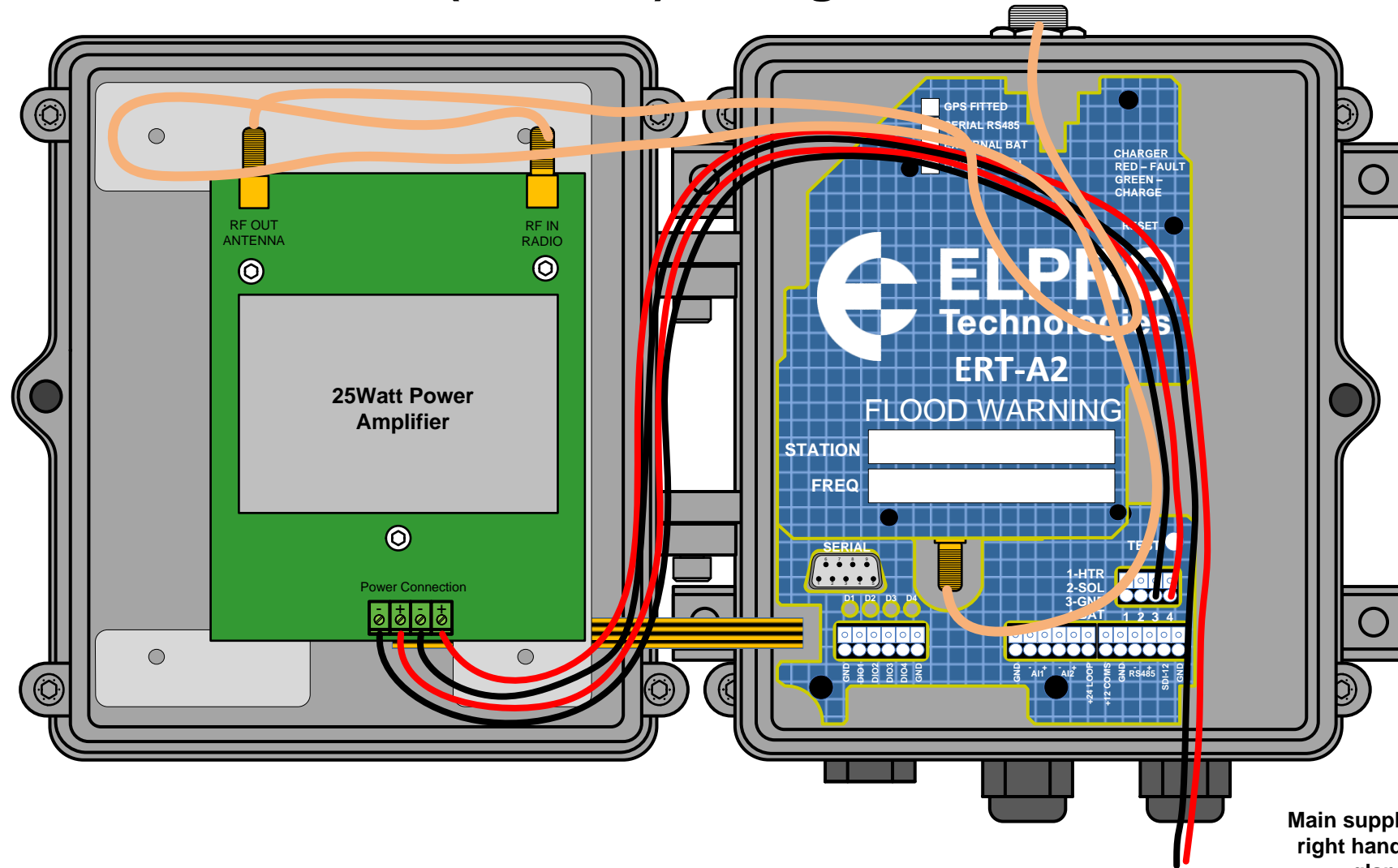


ERT-A2 (25W PA) wiring instructions



Notes

- Power Requirement: 11-15VDC with minimum current rating of 4.5Amps and fitted with an external inline 5A fuse.
- Supply must first be connected to the "+" & "-" terminals on the PA module, via the right hand cable gland. Then power should be connected from the PA's "+" & "-" terminals to the ERT-A2 BAT & GND terminals. (This is to reduce current/voltage drop).
- All power cabling should be at least 2.5mm² wire and wired as shown in diagram above and fitted with zip ties to hold cabling in place.
- Ensure TX power level of the ERT-A2 is set to 100mW, otherwise it could result in overheating and damage to the PA Input.
- For all other configuration and wiring details, please consult ERT-A2 User Manual.