

Over voltage protection for Wayne Dresser LSP-OVPW



Brief description

This over voltage protection unit is dedicated for Wayne Dresser, but suitable for all kinds of RS485 communication lines that are exposed to accidental high voltage like a light storm. It protects the receiver part from a sever damage, saving our equipments.

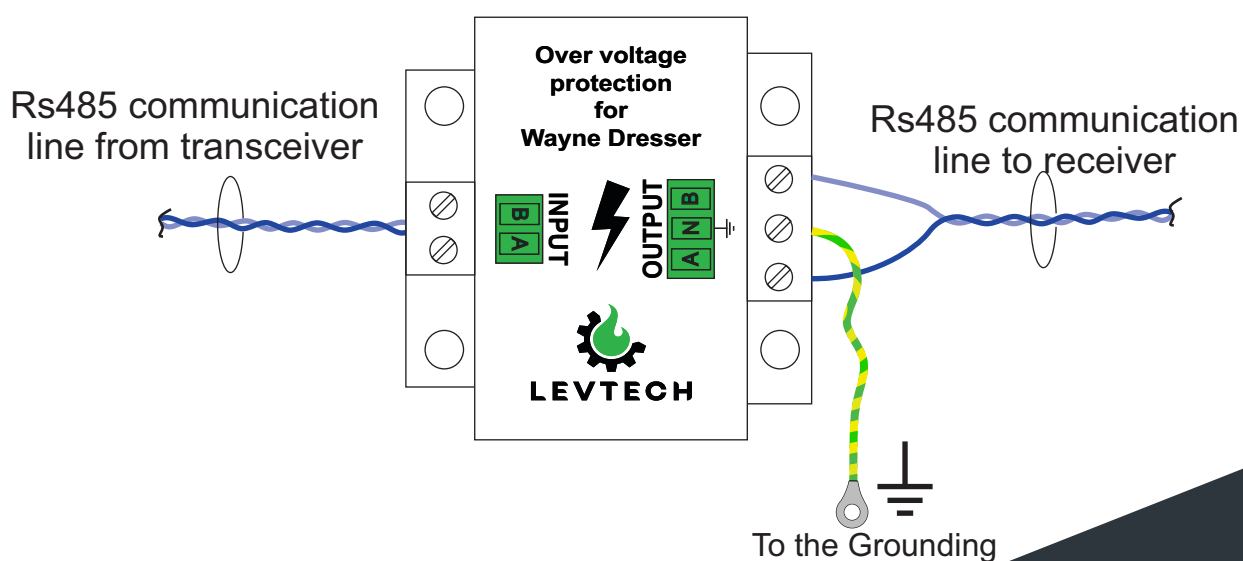
Features

- Overcurrent and overvoltage protection
- 4-level protection
- Hard metal case
- Mounting holes
- Screw terminals
- TBU® protected
- Blocking surges up to rated limits

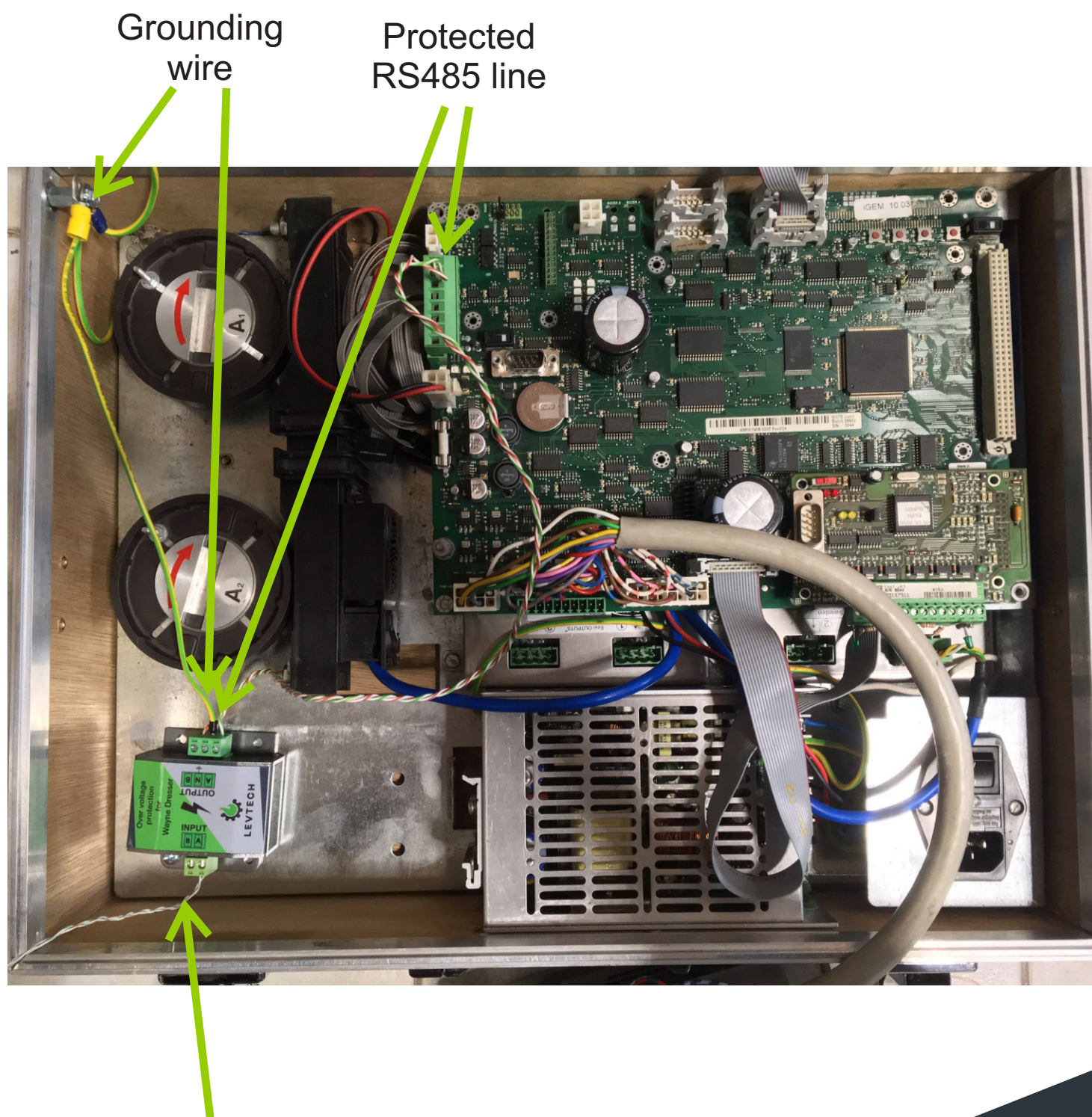


Specifications

ESD protection	up to ± 2 kV
Current limit	200 mA
Operating temperature	-30 °C to 80 °C
Activating speed	1 μ s
Output voltage limit	10 V peak to peak / ± 5 V
Upper input voltage limit (impulse; <10ms)	max. 650 V
Upper input voltage limit (continuous AC RMS)	max. 300 V
Connectors	2way / 3 way screw terminal plug
Dimensions (W x H x D)	64 x 67 x 21 mm
Weight	72 g



Wiring



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