

TELFER



TF-RVMM

**3 kV dc MINIMUM-MAXIMUM
VOLTAGE RELAY
RFI TE155 COMPLIANT**

T.EL.FER. s.r.l. - Head office: via Soprasasso 8/2 - 38121 Trento (TN) Registered office : via Marconi 66/B - 15060 Basaluzzo (AL)
VAT registration of ALESSANDRIA n. 02275860068 - REA Number: AL - 241383 Corporate capital € 60.641,00 i.v.
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THE QUALITY SYSTEM OF T.EL.FER. SRL HAS BEEN FOUND TO COMPLY WITH THE REQUIREMENTS OF UNI EN ISO 9001:2015
CERTIFICATE NUMBER 50 100 11979 REV.2

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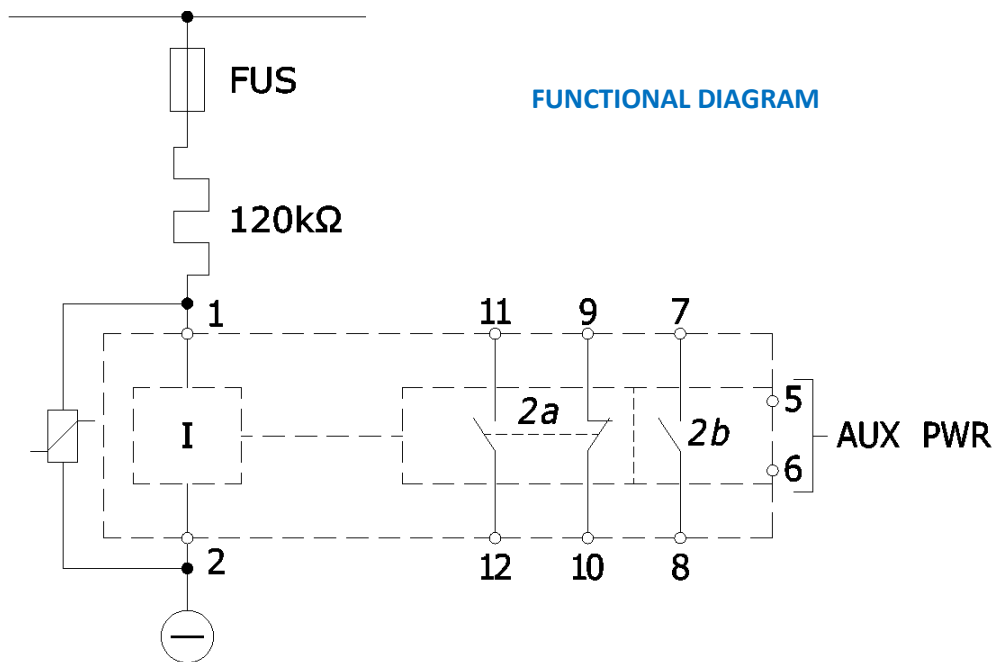
T.EL.FER. CAN VARY THE PRODUCTS SPECIFICATIONS IN ANY MOMENT WITHOUT NOTICE

MINIMUM-MAXIMUM VOLTAGE RELAY

GENERAL CHARACTERISTICS

- 8 kHz sampling rate 12 bits A/D
- Voltage Range : 1500 . . 3900 V_{DC}
- On site programmable threshold with 100 Volt step
- >15 kV insulation between terminals and power supply
- Power supply: 85÷260 V_{DC}
- Power consumption: 2.5 W @ 125 V_{DC}

Three switch selectable modes of operation: MINIMUM, MAXIMUM and MAXIMUM 3900 V



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OUTPUT

- Watchdog contact
- N.O. and N.C. Trip contact
- Nominal current 5A

MECHANICAL

- IP43 ABS case
- Size: 145.9mm x 80.5mm x 45.6mm
- Weight: 320 grams

ENVIRONMENTAL

- Operating temperature: -10°C ... +55°C
- Storage temperature: -20°C ... +60°C