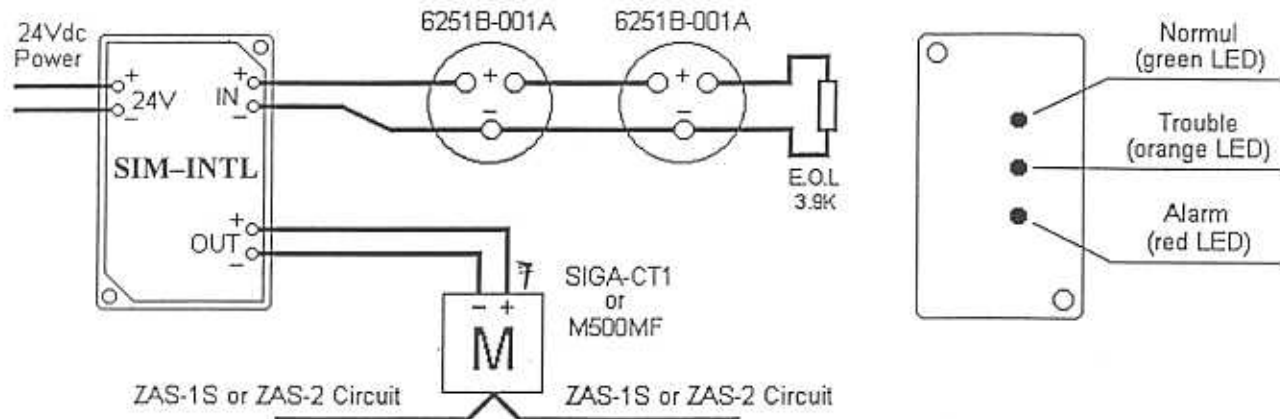


INTERFACE

Model SIM - INTL

Specifications:	Input Voltage	24 Vdc	Line Resistance Maximum	60 Ω
	Standby Current	7 mA	Short current Maximum	70 mA
	EOL Resistor Value	3.9 K Ω	Carton Dimentions	55 × 35 × 12 mm

Typical Wiring:



Note

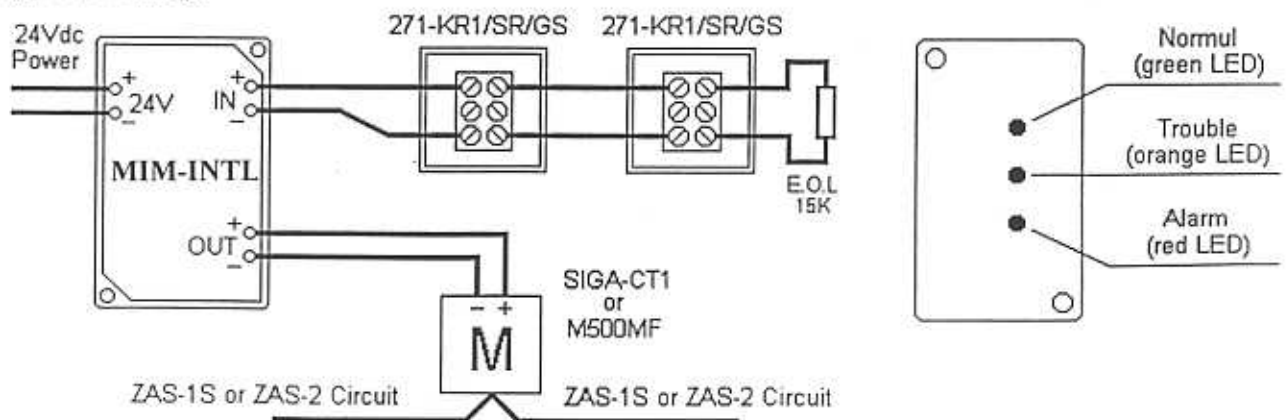
1. This kind of interface is suitable for smoke detector 6250B.
2. Be careful with the polarity as interface connects to the module, otherwise interface can't work normally.

INTERFACE

Model MIM - INTL

Specifications:	Input Voltage	24 Vdc	Line Resistance Maximum	120 Ω
	Standby Current	7 mA	Short current Maximum	35 mA
	EOL Resistor Value	15 K Ω	Carton Dimentions	55 × 35 × 12 mm

Typical Wiring:



Note

1. This kind of interface is suitable for manual breakglass station.
2. Be careful with the polarity as interface connects to the module, otherwise interface can't work normally.