

Contactless injector signal reader eurosens® InPulse

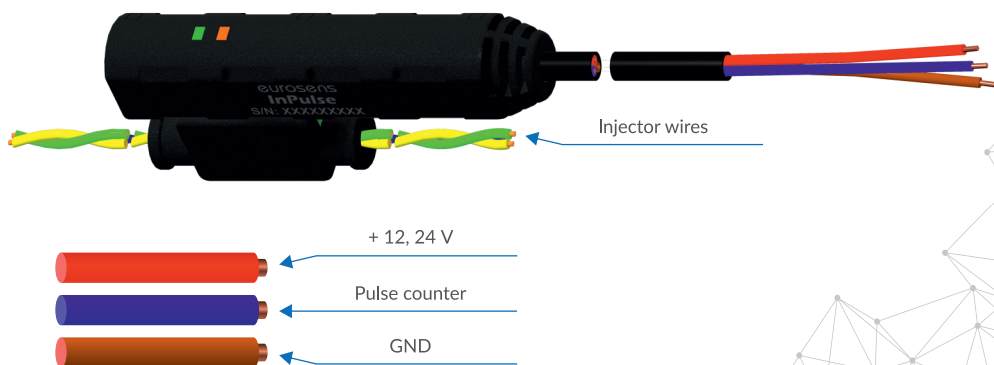
The eurosens InPulse contactless reader is designed for contactless (without stripping the insulation) reading of voltage levels in the control circuit of a fuel injector, calculating the duration of fuel supply and generation rectangular pulses, in amount proportional to the volume of fuel consumed by the engine.

Specification:

Supply voltage, V	9-32
Max current consumption, mA	50
Reverse polarity protection	Yes
Operating temperature range, °C	-40 - +85
Output signal	Square wave, 50% duty. Voltage range from 0 to Vbat.

Advantages:

- ✓ Compatible with GPS trackers with simple pulse counter interface
- ✓ The electronic module is shielded and not subject to interference from the ignition system
- ✓ Best fuel consumption monitoring tool for cars without CAN bus data available



www.eurosenstelematics.com



+375 (1771) 33011



office@eurosenstelematics.com

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