

Pulse Splitter



The L4SK0 splitter is used to divide a pulse from a meter or converter with up to 3 devices connected to it in parallel. These connections can be to a group of loggers, a chatterbox or a converter.

Features include:

- Completely passive - no batteries to change
- ATEX Zone zero approved
- Simple plug and play connection

Pulse Tester



The pulse tester is a purpose test device, specifically designed to test and debug wiring, associated with a meter & logger installation, or a converter & logger installation.

Features include:

- Single push button to initiate a test
- Colour LEDs indicate correct voltage, reverse connection and short circuit condition
- Automatically applies current limited voltage
- Works with meters with reed relays and electronic outputs
- Detects short duration electronic pulses
- Audible and visible indication
- Facility to inject pulses if gas is not flowing
- Long battery life and automatic power down

Optical Reader

This reader provides a simple optical detection of register movement converted to a pulse stream and works with rotary dial and cyclometer style meter registers.

Features include:

- Compatible with any style of meter register
- Ergonomic design
- Easy to fit
- Long battery life