



Reed switch pulser for Woltmann WMAP EVO water meters and WT tangential paddle wheel water meters

- Ideally suited for transmission of consumption data or industrial batching
- Gives a number of pulses proportional to the volume flowed
- Retrofits to pre-equipped meters
- Easy to install and replace*
- Does not affect the meter's performance

PULSE OPTIONS

WMAP EVO

- **DN 50-DN 100:** 100 litres/pulse
- **DN 125*-DN 200:** 1,000 litres/pulse

**starting February 2021*

WT

- **DN 50-DN 125:** 100 litres/pulse
- **DN 150-DN 200:** 1,000 litres/pulse

TECHNICAL FEATURES

- Contact type: reed switch (normally closed)
- Maximum admissible load: 24 V AC – 0.1 A
- Protection rating: IP68
- Cable type: 2 x 0.25 mm²
- Standard cable length: 2 m
- Operating temperature: -25 °C ÷ +90 °C
- Storage temperature: -25°C÷+55°C

*For complete instructions, please refer to the installation guide.