

# GAS SUB-METER

- **Compact Size**
- **Pulse Output**
- **Fire-resistant Construction**

A typical gas meter is made to measure accurately the volumes of natural gas used for domestic appliances. The pulse generator can then send the data to required devices for volume totalization.



## Technical characteristics

Use	Natural gas and LPG*
Cyclic volume	0.42 ft <sup>3</sup>
Operating temperature	-4° F to +104°C
Storage temperature	-40°C to +140°C
Maximum operating pressure	7.25 PSI
Measuring range	Qmin 1.4 ft <sup>3</sup> /h Qmax 211 ft <sup>3</sup> /h
Pulse generator	Standard 1 ft <sup>3</sup> per pulse
Pulse transmitter	LF-system, 12 Vdc max 10 mA max, standard 1 ft <sup>3</sup> /pulse

\*please consult us for any other type of gas

