

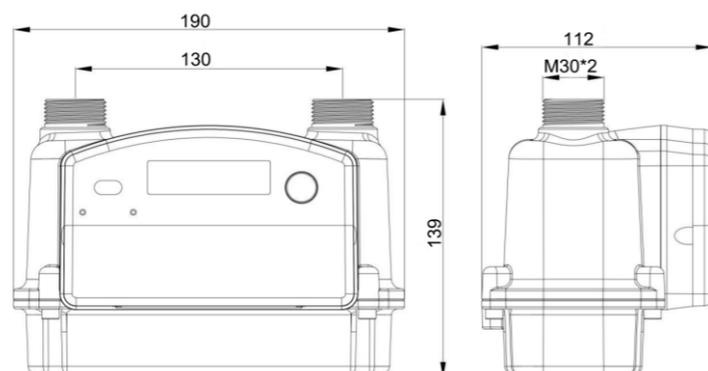
## DOMESTIC ULTRASONIC GAS METER



### MAIN FEATURES

- Wide range ratio: the range ratio can be up to 400:1.
- TC/TPC: temperature compensation or pressure and temperature compensation optional.
- Size: compact design, easy to install.
- Safety: high flow/temperature/pressure alarm, air detection alarm, cover opened alarm.
- History record: hour record, day record, month record.
- Communication modules: NB-IoT/LTE-M.
- Optical port: IEC62056-21.

### DIMENSIONS



### SPECIFICATIONS

Tech Specs	G1.6	G2.5	G4	G4W
Q <sub>max</sub> (m <sup>3</sup> /h)	2.5	4	6	6
Q <sub>min</sub> (m <sup>3</sup> /h)	0.016	0.025	0.04	0.016
Q <sub>t</sub> (m <sup>3</sup> /h)	0.25	0.4	0.6	0.25
Max Operating Pressure	15kPa			
Accuracy	1.5			
Operating temperature	-10°C~40°C			
Ingress Protection	IP65			
Explosion Protection	Ex ib IIB T3 GB			
Gas Type	Natural gas H,L,E			
Communication module	NB-IoT/LTE-M			
Optical Port	IEC 62056-21			
Battery Life	10years			
Hub Center-to-Center	130mm			
Hub Size	M30x2			