

Corolis Mass Flow Meter

Micro Type



Package Review



Medium-Small Type



Package Review



Large Scale Type



On-Site Application



【 Main Specification 】

Application	Liquid, gas, liquid-solid, liquid-gas mass measurement or volume measurement, widely measurement
Material	SS316L; Hastelloy HC
Medium Temp.	-100...+350℃
Environment Temp.	Sensor: -20℃~+150℃; Transmitter: -20℃~+70℃
Accuracy	0.2% ; 0.1% option
Density Measurement Accuracy	0.002g/cm3; 0.001g/cm3 optional
Output Signal	4-2-mA; 0-10KHz instantaneous flow rate pulse signal
Communication	RS485 ; HART
Explosion Proof	Ex d ib II CT5 GB
Power	DC24V ; AC220V
Connection	Flange; Tri-clamp; Thread