[Specification]

Measuring range	Flow rate 0.3m/s~7.5m/s
Environment temperature	0°~80°C
Sensor material	Stainless steel
Connection size	1″ · 2″ · 3″ · 4″ · Others
Display screen	Instant flow Totalized flow
Sensing principle	Electromagnetic

[Optional Code]

MF- Code 1

Code 1	Inches
25	1″
50	2″
75	3″
100	4″
Other	

[Performance Parameters]

Power supply	DC24V
Analog signal output	4~20mA
Communication protocol	RS485 Modbus
Frequency output range	1~5000HZ
Accuracy	±0.5%
Protection rating	Ip65
Environment temperature	0 ° C~80 ° C

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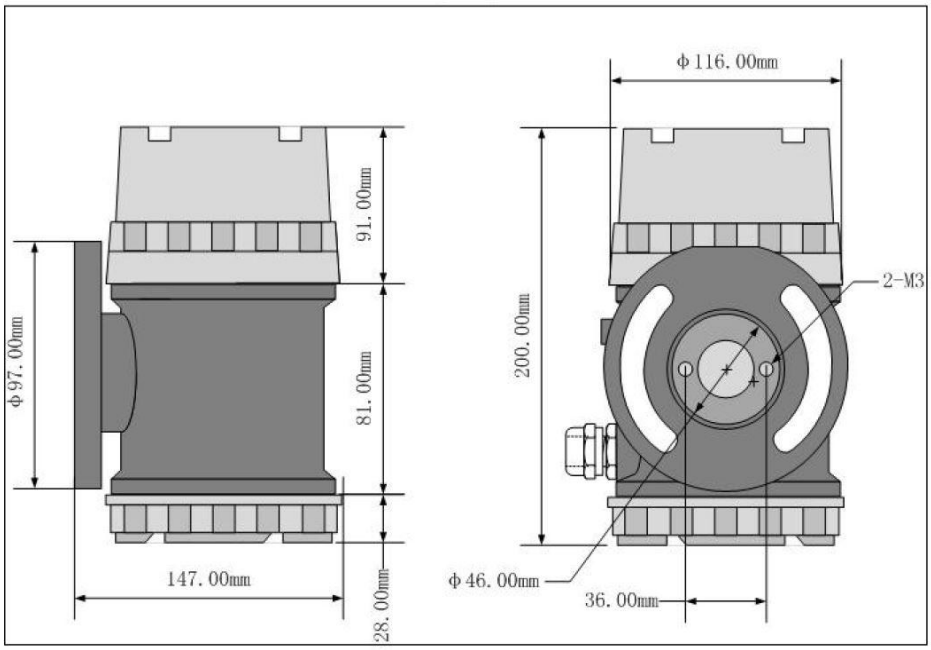
[Dimensions]



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