Micro Electromagnetic Flow Meter

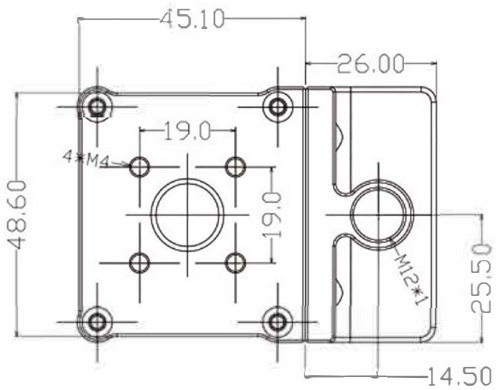


Technical Data

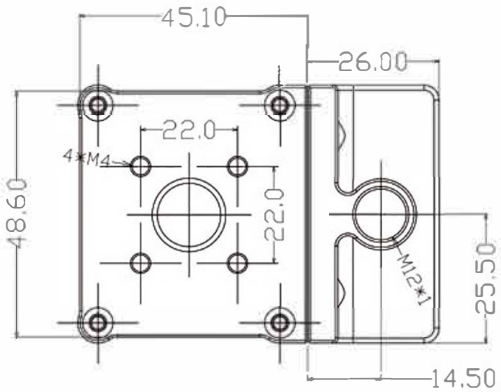
Item	Parameters
Material	Conductive and non-corrosive
Caliber	DN6-20mm
Accuracy	0.5%
Liner	PEEK (< 150℃)
Electrode	316L
Power supply	24VDC(18~36V DC)
Signal output	4-20mA, RS485
Pressure	1.6MPa
Matrial	SS304
Cable	1m

Electromagnetic Flow Meter

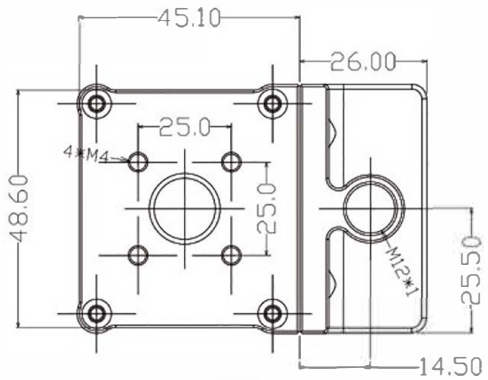
Dimension



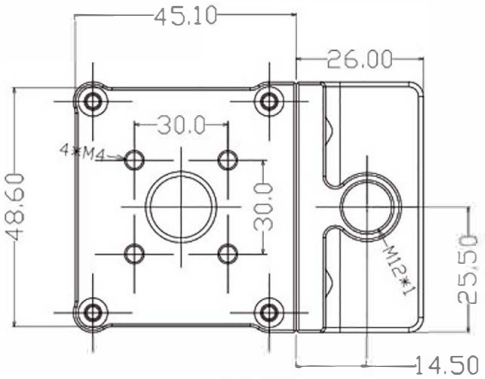
DN6 DN8



DN10 DN12



DN15



DN20

Flow Range Sheet

SIZE(DN)	Lower limit of Flow (L/min)	Upper limit of Flow (L/min)
DN6	0.0085	11.0214
DN8	0.0151	19.5936
DN10	0.0236	30.615
DN12	0.0339	44.0856
DN15	0.053	68.8838
DN20	0.0942	122.46