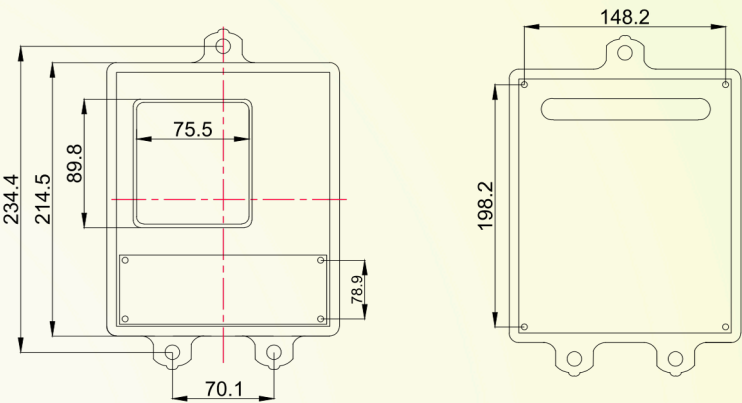
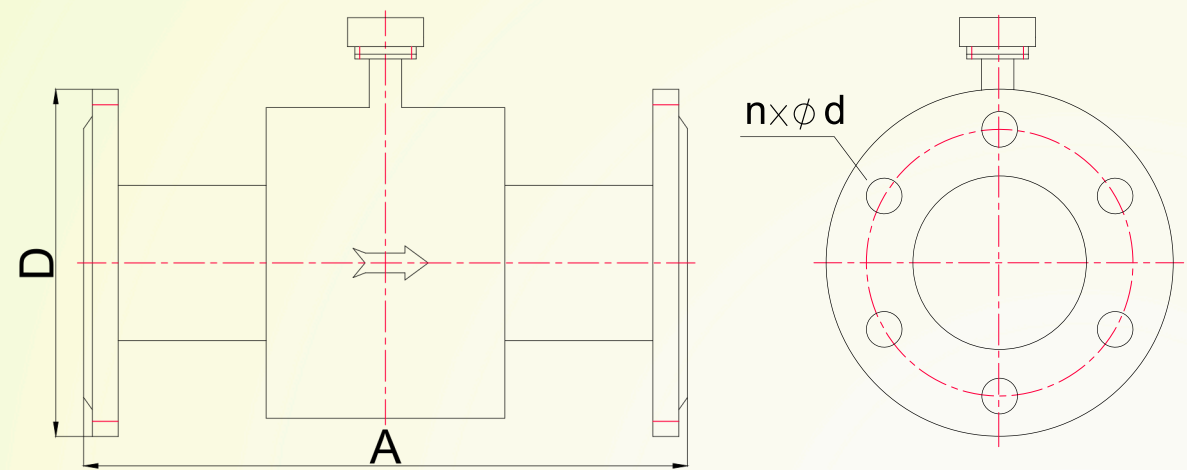


ELECTRO MAGNETIC FLOW METER



Pipe Diameter mm	Rated Pressure Mpa	Appearance Size Of Instrument mm					
		A		Φ D	Φ K	nx Φ d	Lower flange difference:±1.5mm
		PTFE	RUBBER				
40	1.6	192		150	110	4x Φ 18	
50		192		165	125	4x Φ 18	
80			250	200	160	8x Φ 18	
100			250	220	180	8x Φ 18	
150			300	285	240	8x Φ 22	
200			350	340	295	12x Φ 22	
250			450	405	355	12x Φ 26	
300	1.0		500	460	410	12x Φ 26	
350			550	500	460	16x Φ 23	
400			600	565	515	16x Φ 25	
600			600	780	725	20x Φ 30	
900			900	1100	1050	28x Φ 34	

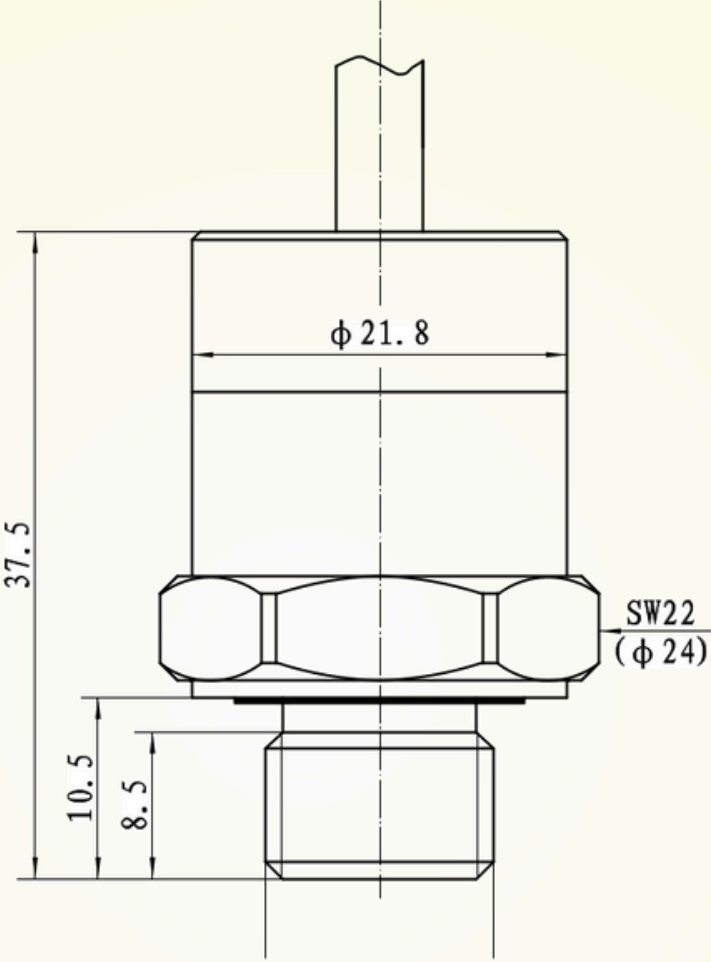
Unit: mm
*Manually measurement, there may be ± 1mm error

Note : Due to our continuous product revisions, design specification and model numbers are subject to change without notice.

BILL OF MATERIAL

SR. NO.	ITEM	MAKE	MODEL
1.	ELECTRO MAGNETIC FLOW METER	CIMCON	IEFM

PRESSURE TRANSMITTER



	The electric definitions of cable are as follow		
Cable	Red	Green	Black
Electrical definitions	+V	Null	0V/+OUT

Note : Due to our continuous product revisions, design specification and model numbers are subject to change without notice.

Unit: mm
*Manually measurement, there may be ± 1mm error

BILL OF MATERIAL			
SR. NO.	ITEM	MAKE	MODEL
1.	PRESSURE TRANSMITTER	CIMCON	iPT