

SANITARY MAGNETIC FLOW METER

MODEL SELECTION

Model	Suffix Code									Description
LDGS-	①	②	③	④	⑤	-⑥	⑦	⑧	⑨	Sanitary Magnetic Flow Meter
Diameter	XXXX									Stand for diameter 0010: DN10 0100: DN100; 3000: DN3000
Structure	S									Compact Type with local display
	L									Remote Type; 10 meters cable default
Electrode Material		M								SS316L
		T								Titanium
		D								Tantalum
		H								Hastelloy C
		P								Platinum-Iridium
Signal Output				0						No Output
				1						4-20mA / Pulse
Liner Material					F					PTFE
					A					PFA
Power Supply						-0				110-240V AC
						-1				24V DC (20-36V DC)
						-2				Battery Power Supply
Communication							0			No Communication
							1			Modbus RS485
							2			HART
							3			GPRS
Sensor Grounding							0		No Grounding	
							2			Grounding Electrode
Body Material									S4	Stainless Steel 304
									S6	Stainless Steel 316



INSERTION MAGNETIC FLOW METER

MODEL SELECTION

Model	Suffix Code							Description
LDGC-	①	②	③	④	-⑤	⑥	⑦	Insertion Magnetic Flow Meter
Diameter	XXXX							Stand for diameter 0100: DN100 3000: DN3000
Structure	S							Compact type with local display
	L							Remote type (10m cable default)
Electrode Material		M						SS316L
		T						Titanium
		D						Tantalum
		H						Hastelloy C
		P						Platinum-Iridium
Signal output				0				No Output
				1				4-20mA / Pulse
Power Supply					-0			110-240V AC
					-1			24V DC (20-36V DC)
					-2			Battery Power Supply
Communication						0		No Communication
						1		Modbus RS485
						2		HART
						3		GPRS
Connection							B	Ball Valve Type