

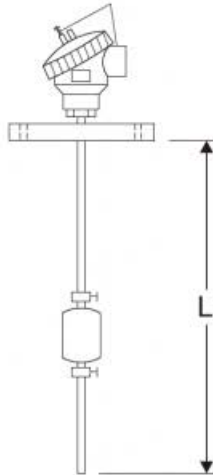
Model FT

浮球連續式液位計

LEVEL TRANSMITTER

MODEL FT

法蘭



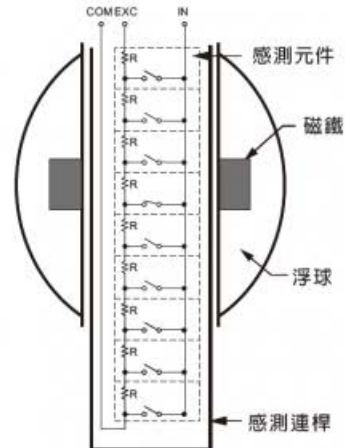
防爆接線盒



衛生夾接



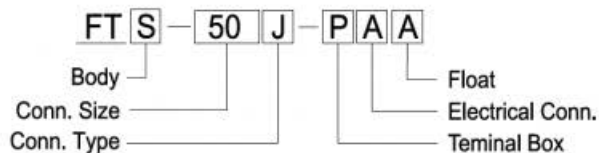
牙口



動作原理：浮球連續式液位計是利用浮球內磁鐵隨液位變化，來改變連桿內電阻與磁簧開關構成的電路，磁簧開關的間隙愈小，則精度愈高。電路信號可經由轉換器改為 4-20mA 信號，搭配指示器可以作遠距離的指示用。

ORDERING INFORMATION

Body Material	Connection Size	Connection Type	Terminal Box	Electrical Connection	Float Material		
P PP	40 1 1/2"	A ANSI 150LB	P PP	A 1/2"PT	A PP(Ø43mmx50L)	F 316(Ø46mmx56L)	
S SS304	50 2"	J JIS 10K	S SS304	B 3/4"PT	B PP(Ø56mmx63L)	G 316(Ø51mmx42L)	
W SS316	65 2 1/2"	P PT	W SS316	C 1/2"NPT	C PVDF(Ø60mmx53L)	H PP(Ø65mmx77L)	
V PVC	80 3"	N NPT	A ALUMINUM	D 3/4"NPT	D 316(Ø41mmx53L)	I 316(Ø75mmx 89L)	
D P.V.D.F	100 4"	C 衛生夾接	D ALU. D2G4		E 316(Ø75mmx 73L)		
C C.P.V.C			E 316 D2G4				



SPECIFICATIONS

Material	SUS	PVDF	PP	PVC
Max.Temp	100°C		50°C	
Max. Press	10kg/cm ² G		5kg/cm ² G	
Resolution	12mm			