

Position Transmitter SPTM-6V

Product Number: SPTM-6V C L R (specify your requirement)

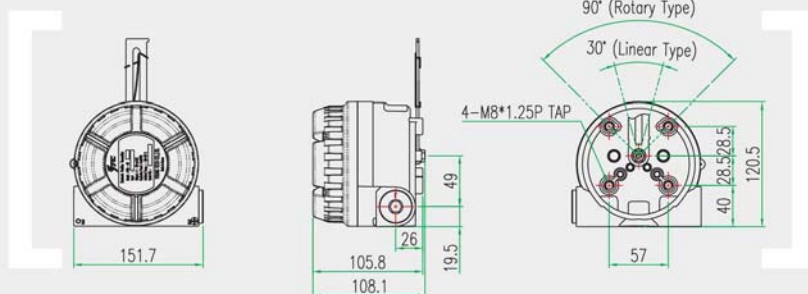
Model	Motion Type	Explosion Proof	Lever Type		Option
			Linear	Rotary	
SPTM-6V	L Linear	C Ex d IIC T6	1 10~40mm	1 Standard	0 NONE
	R Rotary		2 20~70mm	2 NAMUR	L +L/S(Only rotary type can be includ)
			3 50~100mm		
			4 100~150mm		



SPTM-6VL



Item - Type		SPTM-6VL	SPTM-6VR
PTM	ConnectionType	2 Wire	
	Input Signal	0~30°	0~90°
	Output Signal	4~20mA DC	
	Load Resistance	Max.880Ω @ 30V DC	
	Supply Voltage	9~30V DC	
	Noise Range	50mV p.p	
	Conduit	PF3/4 (G3/4)	
	Ambient Temp.	Operating	-40~85°C(-40~185°F)
		Explosion	-20~60°C(-4~140°F)
	Linearity	±1% F.S.	
L/S	Hysteresis	±0.2% F.S.	
	Sensitivity	±0.2% F.S.	
	Rating	AC 0.6A 125V~16A 250V	
		Switch Type	2x SPDT
Explosion Proof		Ex d IIC T6	
Enclosure		IP67	
Material		Aluminum Diecasting	
Weight		1.3kg(2.9lb)	



Flame type of Electronic Position Transmitter SPTM-6V senses mechanical position change of stem being on the valve or similar device and converses to current signal of DC4~20mA outputs.

- Convenient wiring: 2 wire type
- High accuracy and reliability
- Simple change for RA v.s. DA action setting
- Convenient adjustment of zero and span