

LVDT SENSOR



1. MODEL: PFS - LVDT - ■ ■

STROKE	SENSOR
1 ± 1mm	A H LDT
2 ± 2mm	B T GT
3 ± 3mm	C RH
5 ± 5mm	R SPECIFIED
6 ± 6mm	Details as PER Request
10 ± 10mm	
15 ± 15mm	

DC POWER SUPPLY



FEATURES

- Compact design
- Field excitation power for sensor
- Plug-in 35mm DIN rail.
- High Stability
- Compact design

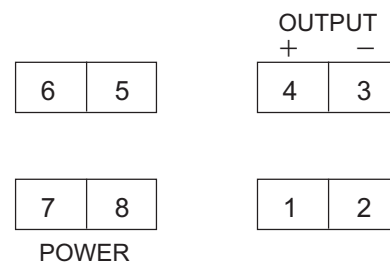
1. MODEL: PF - DPS - ■ ■ □

NO	Input Power	NO	DC Output
1	AC 110V±20% (50/60Hz)	A	12V 120mA
2	AC 220V±20% (50/60Hz)	B	±12V 120mA
3	AC 380V±20% (50/60Hz)	C	15V 120mA
4	AC 110/220V±20% (50/60Hz)	D	±15V 120mA
5	AC 90~260V	E	24V
6	DC 24V	R	SPECIFIED
7	DC 110V		
8	DC 220V		
9	SPECIFIED		

2. Specification

- Accuracy : ±0.1% F.S (23±5°C)
- Output ripple : ±0.1% (P-P)
- Temp. coefficient : 100ppm/°C
- Dielectric Strength : 1.6KVac (input/output)
- Operating condition : 0 ~ 55°C (20~90% RH non-condensed)
- Storage condition : 0 ~ 70°C (20~90% RH non-condensed)
- Construction : Socket /plug-in type with barrier terminals

3. TERMINAL CONNECTION



4. Dimension

