



FBs-2LC

Specification	FBs-2LC
Number of channel	2 channel
Resolution	16-bit (including sign bit)
Occupied I/O points	1 IR (input register) and 8 points DO
Conversion Rate	1/3/5/8 Hz
Non-linearity degree	0.01% full scale @25 °C
Zero drift	0.2 μ V/o C
Gain drift	10 ppm/o C
Excitation voltage	5V with 100 Ω driving capability
Level of sensitivity	2mV/V, 5mV/V, 10mV/V,20mV/V
Filters	Moving averages
Isolation method	Transformer(Power) and photo-coupler(Signal)
Power consumption	24V-15%/+20%, 2VA
Wiring mechanism	7.62 mm fixed terminal block