

Current Transducer/Sensor



SETF3 3 phase 3 wire AC Voltage Transducer

MODEL REMARKS

SET - F3 - A B C

A: Output	B: Power	C: Input Range
3 = 5V DC 5 = 4-20mA DC 8 = 10V DC	2 = +12V 3 = +15V 4 = +24V	0-□□□ V AC = AC input

Example 1

SET-F3-54/0-500V AC

Input: 0-500V, AC,

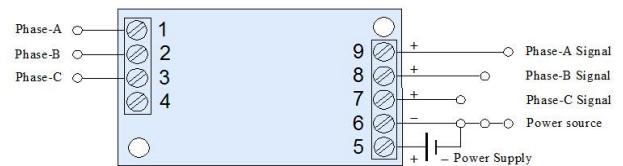
Output: 4-20mA DC

Power: +24V

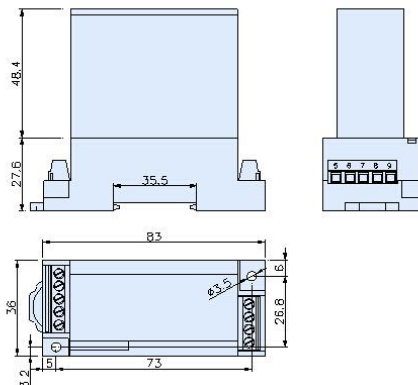
ELECTRICAL DATA

- * Standards :QB/440304K0831-2014
- * Input Range : 0-75mV...600V
- * Accuracy Grade: 0.5%.
- * Response Time: 250mS
- * Power Consumption : 400-500mW
- * Insulation Voltage: 2.5KV
- * Overload Capacity: 2 times of Rated Voltage
- * Frequency Bandwidth: DC~500Hz
- * Operating Temperature: -15~60℃
- * Flame Retardancy: UL94-V0
- * Unit Weight: 200g

CONNECTION DIAGRAM



DIMENSION DIAGRAM



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