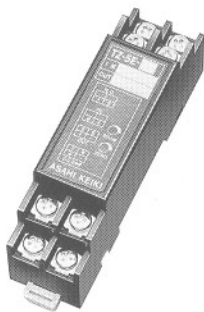


TERMINAL TYPE TRANSMITTER

TZ-5E



Input Specifications

Code No.	Input
5	AC 0~35V
6	AC 0~110V
7	AC 0~150V
Y	Special

Special specification

Voltage: less than AC300V, min span AC4V

Output Specifications

Code No.	Output	Load resistance
5	DC 1~5V	More than 2kΩ
6	DC 4~20mA	More than 550Ω
7	DC 0~10V	More than 4kΩ
Y		Special

Special specification

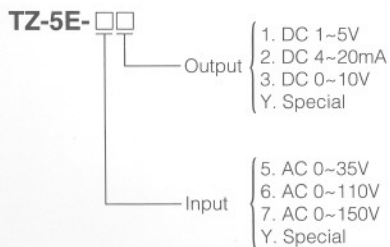
Current: less than 20mA, min span 1mA

Voltage: less than ±10V, min span 1V

General Specifications

Accuracy: ±0.4% F.S
 Temp. coefficient: ±200ppm/°C F.S (Typ.)
 Response time: 70mS (Typ) 0~90%
 Input frequency: 40H~1KHz
 Dielectric strength: Input/output/power supply AC2000V/l min.
 Insulated resistance: Input/output/power supply more than 100MΩ at DC500V
 Operating temp.: -5°C~50°C (less than 90% RH)
 Power supply: DC24V -5%, +10%

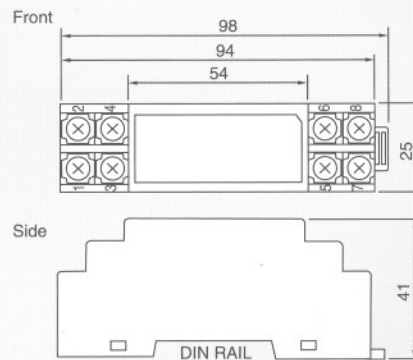
Ordering Guide



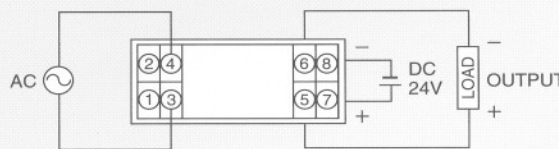
Features

- Input AC voltage
- Isolated input/output/power supply
- Power supply DC24V
- DIN rail mount
- Small size easy installation

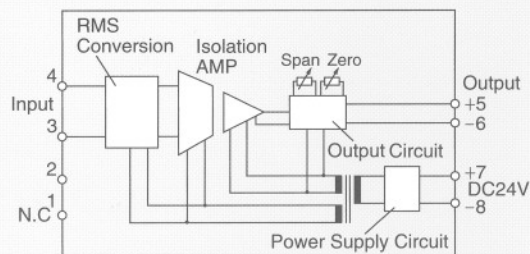
Dimensions



Connection Diagram



Block Diagram



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