



DC Current Transmitter

Model: GT-T4I/GT-D4I 0~150A

■ Product introduction

Working principle: Direct measurement

Application: Used to measure DC, AC, pulse current and other arbitrary wave current

Product advantages: Best performance/price ratio, power consumption, small size, light weight, easy installation, Punch input, no insertion loss

Application: Frequency control system, welding machine, electrochemistry, power monitoring, electric locomotive, motor start protection

■ Performance parameters

Installation	Plane screw fixation, 35mm guide rail mounting
Measuring Range	DC: 0~150A; Customized
Signal Output	0~20mA; 4~20mA; 0~5V; 0~10V; Customized
The power supply of the transmitter	DC12V; DC24V; AC220V
Accuracy	±0.5%F.S.
Linearity	0.1%
Load Capacity	Voltage Output: 5mA; Current Output: 6V
Temperature Drift	≤500PPM/°C
Consumption Current	≤15mA
Respond Time	<200ms
Isolation Voltage Resistance	2.5kV/50Hz, 1Min
Overload capacity	30 times nominal input
Frequency Bandwidth	0~50HZ
Offset Voltage	≤10mV
Zero Point Output	≤0.15mA
Working Temperature	-10°C~+70°C
Storage Temperature	-25°C~+85°C

■ Product dimensions and wiring definition drawing

