

TRS series integrator



TRS series can output industry standard 4-20mA, 0-20mA, 0-5V, 0-10V, very suitable for process control, state alarm or system monitoring. Usually used with SCADA systems, PLCs, data loggers and protection equipmen,data acquisition card and other devices are used together.



Specification

Model	TRS02-420DC-1	TRS02-001DC-1	TRS02-005DC-1	TRS02-010DC-1	TRS01-004DC-1
	TRS03-420DC-3	TRS03-001DC-3			
Rated Input	100~6000A				
Rated Output	4-20mA DC	0-1V DC	0-5V DC	0-10V DC	0-4V DC
Maximum Output	24mA	1.2V	6V	12V	4.5V
Read Accuracy	0.5%(5%~100%)				
Frequency Range	20-2kHz	20-2kHz	20-2kHz	20-2kHz	20-2kHz
Linearity	±0.2% of reading(1% to 200% of range)				
Ripple Factor	5%	5%	5%	5%	5%
Response Time	100ms	100ms	100ms	100ms	100ms
Power Supply	24V DC				12V DC
Mounting Type	rail				
Operating Temperature	from -20°C to +60°C				
Storage Temperature	from -40°C to +60°C				
Protection Degree	IP20				

Dimensions:(mm)

