

Product Selection Guide

Loop Power Signal Transmitter

Model	Type	Input					Output	Isolated
		T/C	PT100	mV	mA	V		
IST-H	Head Mount	V	V	V	X	X	4-20mA	V
IST-D	DIN Rail	V	V	V	V	V	4-20mA	V
IST-P	Head Mount	0-60K Ω					4-20mA	V
NST	Head Mount	V	V	V	X	X	4-20mA	X

Dual Channel Isolated Signal Converter

Model	Type	Input					Output 1	Output 2	Math Function	Independent Input(*Note)
		T/C	PT100	mV	mA	V				
ISC-D	DIN Rail	V	V	V	V	V	0-24mA/0-10V	0-24mA/0-10V	V	X
ISC-C	DIN Rail	V	V	V	V	V	0-24mA/0-10V	RS485	V	X
ISD-D	DIN Rail	V	V	V	V	V	0-24mA/0-10V	0-24mA/0-10V	X	V
ISD-C	DIN Rail	V	V	V	V	V	0-24mA/0-10V	RS485	X	V
ISA-D	DIN Rail	X	X	V	V	V	0-24mA/0-10V	0-24mA/0-10V	X	V
ISA-C	DIN Rail	X	X	V	V	V	0-24mA/0-10V	RS485	X	V

*Note: ISD/ISA: Different input type can be set to each channel.
 ISC: Both channels must be set to same input type.