

ORDERING INFORMATION

MODEL : SD10

PLEASE FILL IN THIS SECTION



Model _____

Company _____

Name _____

P/O No. _____

FACTORY USE ONLY



Job No. _____

Ser No. _____

Sales _____

Approved by (Sales office) _____

Issued by (Sales office) _____

Approved by (Factory) _____

Set by (Factory) _____

Specify the items you want to change. Default setting will be used if not specified.

DEFAULT shows values in case of nothing specified.

ITEM	COMMENTS	SET VALUE		DEFAULT	Factory Internal Check
Digital display range	-1999 to 9999 (Min. 3 significant digits)	INPUT 1	to	0.0 to 100.0	<input type="checkbox"/>
		INPUT 2	to		<input type="checkbox"/>
		INPUT 3	to		<input type="checkbox"/>
Decimal point position	Select one if necessary.	INPUT 1	<input type="checkbox"/> none (8888) <input type="checkbox"/> 888.8 <input type="checkbox"/> 88.88 <input type="checkbox"/> 8.888	888.8	<input type="checkbox"/>
		INPUT 2	<input type="checkbox"/> none (8888) <input type="checkbox"/> 888.8 <input type="checkbox"/> 88.88 <input type="checkbox"/> 8.888		<input type="checkbox"/>
		INPUT 3	<input type="checkbox"/> none (8888) <input type="checkbox"/> 888.8 <input type="checkbox"/> 88.88 <input type="checkbox"/> 8.888		<input type="checkbox"/>
Alarm setpoint (Specify depending on digital displays including decimal point)	<ul style="list-style-type: none"> ▪ LL Setpoint: L Setpoint to Min. digital display value ▪ L Setpoint: H Setpoint to LL Setpoint ▪ H Setpoint: HH. Setpoint to L Setpoint ▪ HH. Setpoint: H Setpoint to Max. digital display value 	INPUT 1	LL	10.0	<input type="checkbox"/>
			L	30.0	
			H	70.0	
			HH	90.0	
		INPUT 2	LL	10.0	<input type="checkbox"/>
			L	30.0	
			H	70.0	
			HH	90.0	
		INPUT 3	LL	10.0	<input type="checkbox"/>
			L	30.0	
			H	70.0	
			HH	90.0	

ITEM	COMMENTS	SET VALUE		Factory Internal Check
Input ^{*1} (To fill in only if choosing codes Z or 0)	DC Current · Input range: 0 to 50 mA DC · Span: 1 to 50 mA · Offset: Max. 1.5 times span DC Voltage · Input resistance: -10 to 10 V DC · Span: 0.1 to 20 V · Offset: Max. 1.5 times span	INPUT 1	0 %	<input type="checkbox"/>
			100 %	<input type="checkbox"/>
		INPUT 2	0 %	<input type="checkbox"/>
			100 %	<input type="checkbox"/>
		INPUT 3	0 %	<input type="checkbox"/>
			100 %	<input type="checkbox"/>
DC Output (To fill in only if choosing code 0)	Select one if necessary.	DC OUTPUT 1	<input type="checkbox"/> 0–1 V DC <input type="checkbox"/> 0–10 V DC <input type="checkbox"/> 0–5 V DC <input type="checkbox"/> -10–10 V DC <input type="checkbox"/> -5–5 V DC	<input type="checkbox"/>
		DC OUTPUT 2	<input type="checkbox"/> 0–1 V DC <input type="checkbox"/> 0–10 V DC <input type="checkbox"/> 0–5 V DC <input type="checkbox"/> -10–10 V DC <input type="checkbox"/> -5–5 V DC	<input type="checkbox"/>
		DC OUTPUT 3	<input type="checkbox"/> 0–1 V DC <input type="checkbox"/> 0–10 V DC <input type="checkbox"/> 0–5 V DC <input type="checkbox"/> -10–10 V DC <input type="checkbox"/> -5–5 V DC	<input type="checkbox"/>

*1. For current input, Input resistor incorporated.

Current input @100%	resistance
$\geq 39 \text{ mA}, \leq 50 \text{ mA}$	5.1 Ω
$\geq 20 \text{ mA}, < 39 \text{ mA}$	10 Ω
$\geq 16 \text{ mA}, < 20 \text{ mA}$	12 Ω
$\geq 10 \text{ mA}, < 16 \text{ mA}$	20 Ω
$\geq 5 \text{ mA}, < 10 \text{ mA}$	39 Ω
$\geq 1 \text{ mA}, < 5 \text{ mA}$	200 Ω