

ORDERING INFORMATION

MODEL : R3-PD16, -PD16A, -PD16B, -PD16C

PLEASE FILL IN THIS SECTION



Model
Company
Name
P/O No.

FACTORY USE ONLY



Job No.	Approved by (Sales office)
Ser No.	Issued by (Sales office)
Sales	Approved by (Factory)
	Set by (Factory)
Ser No.	

Specify the items you want to change. Default setting will be used if not specified.
 DEFAULT shows values in case of nothing specified.

■ **OUTPUT**

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
OUTPUT CONFIGURATION	<input type="checkbox"/> One-shot output mode <input type="checkbox"/> ON/OFF control output mode <input type="checkbox"/> Continuance output mode	One-shot output mode	<input type="checkbox"/>
OUTPUT HOLD*1	<input type="checkbox"/> Output hold <input type="checkbox"/> Output off	Output hold	<input type="checkbox"/>
DATA LENGTH*2	<input type="checkbox"/> 16 bit <input type="checkbox"/> 8 bit	16 bit	<input type="checkbox"/>
I/O MODE*3	<input type="checkbox"/> Input and output <input type="checkbox"/> Output	Input and output	<input type="checkbox"/>
ON/OFF CONTROL OUTPUT CHANNEL	<input type="checkbox"/> Not swapped <input type="checkbox"/> Swapped	Not swapped	<input type="checkbox"/>
OUTPUT ON TIME 0.1 to 25.6 sec.	sec.	0.1 sec.	<input type="checkbox"/>

*1. Effective only in continuance output mode

*2. Effective only in ON/OFF control output mode

*3. Output completion status is compatible with interface modules model: R3-NC1, -NC3, -NE1, -NM1 and -NDx of firmware version V2.00 or higher. Other interface modules are not compatible. So, set I/O Mode as output (Output Complete Status indicator: OFF) to use it.

Note: R3-NL1 and R3-NL2 are not available with this model.