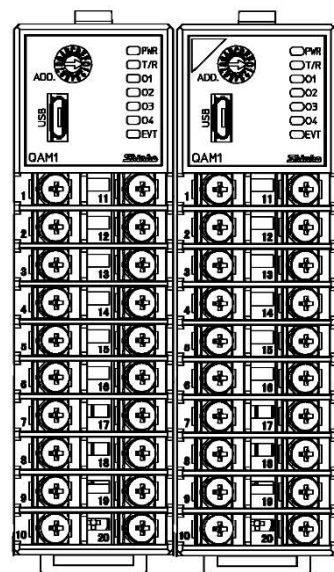


4 points Analog I/O Module

 Model: **QAM1-4**

Features

- Analog input/output remote IO module with 4 points input or 4 points output
- Selectable from 4 points input, 4 points output or 4 points input/output
- Multi-range for analog input (excluding a part of Direct current and DC voltage)
- Insulation, Power – Analog input – Analog output
- Insulated between analog inputs
- Selectable from MODBUS/RTU or CUNet for Host communication
- Changeable input type and scaling with setting software
- When the dedicated setting software is used, power can be supplied to the QAM1-4 by PC via USB



Model

(e.g.) QAM1 - 4 P T - 2 - A 0 V V M M A V

Power supply / communication option:	Power supply / host communication function
Wiring method:	Terminal block type
Input/Output type:	4 points input/output
Analog output 1:	Direct current output, 4 to 20 mA DC
Analog output 2:	Direct current output, 0 to 20 mA DC
Analog output 3:	DC voltage output, 0 to 1 V DC
Analog output 4:	DC voltage output, 0 to 1 V DC
Analog input 1:	Multi-range
Analog input 2:	Multi-range
Analog input 3:	Direct current input
Analog input 4:	DC voltage input

QAM1 - 4	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
Power supply / communication options	0										No options
	P										Power supply / host communication function
	C										Power supply / CUNet communication function
Wiring method	T										Terminal block type
Input/Output type (*)		-0									4 points input
		-1									4 points output
		-2									4 points input/output
Analog output 1			-								See output code table
Analog output 2											
Analog output 3											
Analog output 4											
Analog input 1											See input code table
Analog input 2											
Analog input 3											
Analog input 4											

(*): If output (input) code is selected for model dedicated to input (output) type, it is invalid.