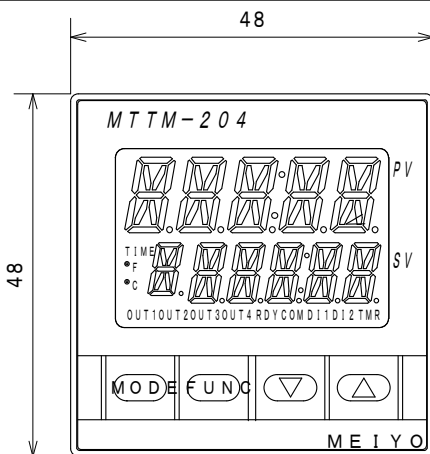
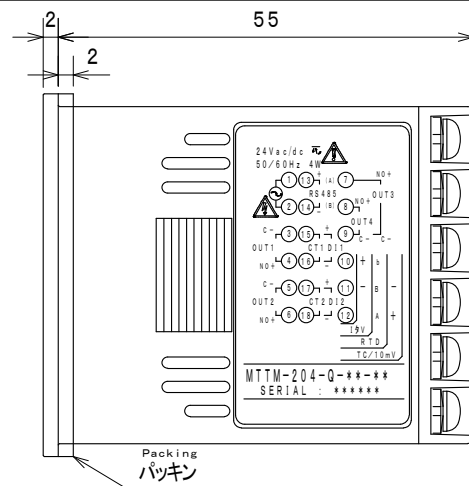
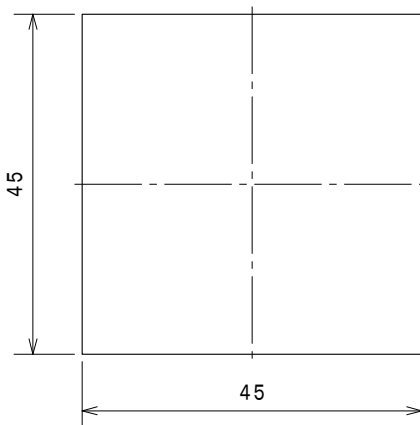


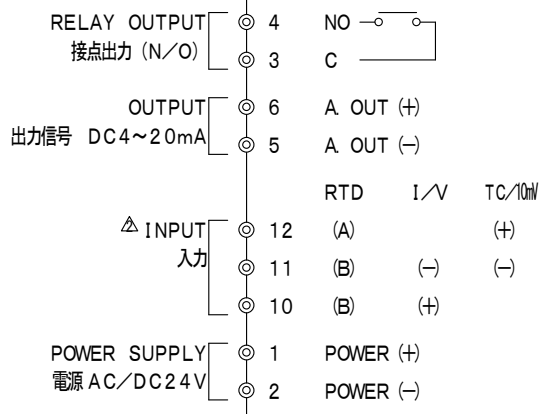


パネルカット



バックキン

MTTM-204-Q-RI-L



Specifications
一般仕様

Input type 入力種類	Thermocouple 熱電対	K, J, T, E, R, S, B, N, U, L, WR _e 5-26, PR40-20, PLII (Input resistance 1M Ω)
	RTD 測温抵抗体	Pt100, JPt100
	Electric current/Voltage 電流・電圧	DC4~20mA (Input resistance 250 Ω)
		DC4~20mA, DC0~1V, DC0~5V, DC1~5V, DC0~10V, DC0~10mV (Input resistance 1M Ω or more)
Accuracy 精度	Thermocouple 熱電対	K, J, T, E, R, S, B, N $\pm 0.3\% + 1 \text{ digit}$ 又は $\pm 2^\circ\text{C}$ の大きい方 ($23^\circ\text{C} \pm 10^\circ\text{C}$) U, L $\pm 0.3\% + 1 \text{ digit}$ 又は $\pm 4^\circ\text{C}$ の大きい方 ($23^\circ\text{C} \pm 10^\circ\text{C}$) Less than 0°C is $\pm 6^\circ\text{C}$ WR _e 5-26 $\pm 0.6\% + 1 \text{ digit}$ 又は $\pm 4^\circ\text{C}$ の大きい方 ($23^\circ\text{C} \pm 10^\circ\text{C}$) PR40-20 $\pm 0.3\% + 1 \text{ digit}$ of the instruction value or $\pm 2^\circ\text{C}$ ($23^\circ\text{C} \pm 10^\circ\text{C}$) PLII $\pm 0.3\% + 1 \text{ digit}$ of the instruction value or $\pm 2^\circ\text{C}$ ($23^\circ\text{C} \pm 10^\circ\text{C}$)
	RTD 測温抵抗体	Pt100, JPt100 $\pm 0.3\% + 1 \text{ digit}$ of the instruction value or $\pm 0.9^\circ\text{C}$ ($23^\circ\text{C} \pm 10^\circ\text{C}$) Electric current/Voltage 電流・電圧 DC0~1V, DC0~5V $\pm 0.3\% + 1 \text{ digit}$ of set limiter span ($23^\circ\text{C} \pm 10^\circ\text{C}$) DC1~5V, DC0~10V, DC4~20mA $\pm 0.3\% + 1 \text{ digit}$ of set limiter span ($23^\circ\text{C} \pm 10^\circ\text{C}$) DC0~10mV $\pm 0.5\% + 1 \text{ digit}$ of set limiter span ($23^\circ\text{C} \pm 10^\circ\text{C}$)
Input power supply 入力電源		AC/DC24V $\pm 10\%$ 50/60Hz Δ
Power consumption 消費電力		Less than 4W
Range of use surroundings temperature humidity 使用周囲温度湿度範囲		0~50 $^\circ\text{C}$, 20~90%RH (結露なき事) (Avoid dewiness)
Weight 重量		120 g

scale range
計測範囲

Thermocouple 熱電対	Measurement/measurement range 測定/設定範囲	Indication resolution 指示分解能
K	$^\circ\text{C}$ -200.0~1372.0	1 $^\circ\text{C}/0.1^\circ\text{C}$
J	$^\circ\text{C}$ -200.0~1200	1 $^\circ\text{C}/0.1^\circ\text{C}$
T	$^\circ\text{C}$ -200.0~400.0	1 $^\circ\text{C}/0.1^\circ\text{C}$
E	$^\circ\text{C}$ -200.0~1000.0	1 $^\circ\text{C}/0.1^\circ\text{C}$
R	$^\circ\text{C}$ -50~1768	1 $^\circ\text{C}$
S	$^\circ\text{C}$ -50~1768	1 $^\circ\text{C}$
B	$^\circ\text{C}$ 0~1800	1 $^\circ\text{C}$
N	$^\circ\text{C}$ -200.0~1300.0	1 $^\circ\text{C}/0.1^\circ\text{C}$
U	$^\circ\text{C}$ -200.0~400.0	1 $^\circ\text{C}/0.1^\circ\text{C}$
L	$^\circ\text{C}$ -200.0~900.0	1 $^\circ\text{C}/0.1^\circ\text{C}$
WR _e 5-26	$^\circ\text{C}$ 0~2300	1 $^\circ\text{C}$
PR40-20	$^\circ\text{C}$ 0~1880	1 $^\circ\text{C}$
PLII	$^\circ\text{C}$ 0.0~1390.0	1 $^\circ\text{C}/0.1^\circ\text{C}$

RTD 測温抵抗体	Measurement/measurement range 測定/設定範囲	Indication resolution 指示分解能
Pt100	$^\circ\text{C}$ -200.0~850.0	1 $^\circ\text{C}/0.1^\circ\text{C}$
JPt100	$^\circ\text{C}$ -200.0~510.0	1 $^\circ\text{C}/0.1^\circ\text{C}$

Electric current/Voltage 電流・電圧	Measurement/measurement range 測定/設定範囲	Indication resolution 指示分解能
DC0~10mV		
DC0~1V	19999 to 29999 Indication width is less than 20000.	A decimal point position can be changed arbitrarily.
DC0~5V		
DC1~5V	-19999~29999 表示幅は20000以下	小数点位置は任意に変更可能
DC0~10V		
DC4~20mA		

		TITLE
		TYPE MTTM-204-Q-RI-L
		DIGITAL CONTROLLER
		デジタル調節計
2	2013. 11. 22	
1	2012. 11. 08 電源表記改正	
MEIYO ELECTRIC CO., LTD 明陽電機株式会社		DWG. NO. MSP-11002

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