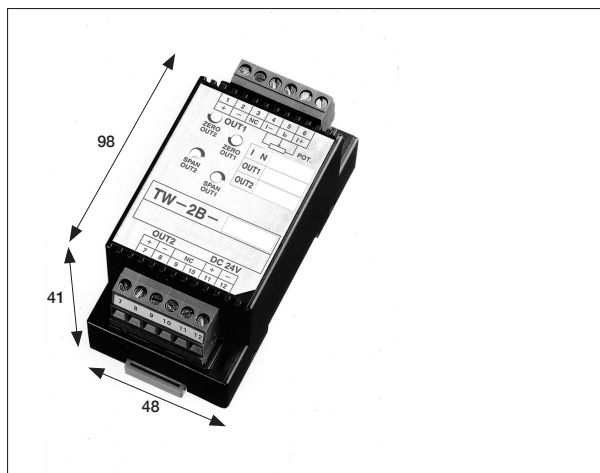
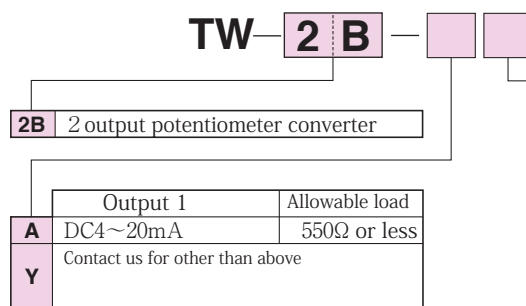




Features

- DIN rail mount
- 2 outputs
- Input/output1/output2/power supply Isolated

Model code



	Output 2	Allowable load
0	DC0~5V	2kΩ or less
1	DC1~5V	
2	DC0~10V	4kΩ or less
A	DC4~20mA	550Ω or less
B	DC0~20mA	
Y	Contact us for other than above	

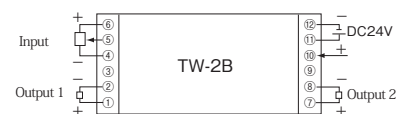
Specifications

Input	Total resistance 100Ω~10kΩ ※Default is 0-100%. Please inform potentiometer resistance value and range to use other than 0-100%.
Min.Span	50% or more

General Specifications

Base accuracy	±0.25%fs at (25℃±2℃)
Temp.characteristic	±0.02%fs/℃
Response time	50ms(0~90%)
Insulation resistance	100MΩ or more (DC500V) between input/output/power
Dielectric strength	AC2000V for 1 min between input/output1/output2/power
Power supply	DC24V ± 10%
Consuming current	120mA or less
Operating temp.	-5℃ ~ +50℃ 90%RH or less
Storage temp.	-10℃ ~ +70℃ 60%RH or less
Case material	PBT resin (Black) UL94V-0
Dimensions	98(H) × 48(W) × 41(D)mm
Weight	Approx. 130g
Accessories	Terminal cover, detachable 6-P connector

Terminal connections



⚠ Note : Pay attention to the connection polarity

No.	Symbol	Description
1	OUTPUT-1	+
2		-
3	NC	No connection
4	INPUT	LOW
5		SLIDE
6		HIGH
7	OUTPUT-2	+
8		-
9	NC	No connection
10	NC	No connection
11	POWER	U(+)
12		V(-)