

Feature	
■	8 RTD channels
■	Termination board break off detection
■	Redundant

DN-RTD-M

Termination board for RTD module

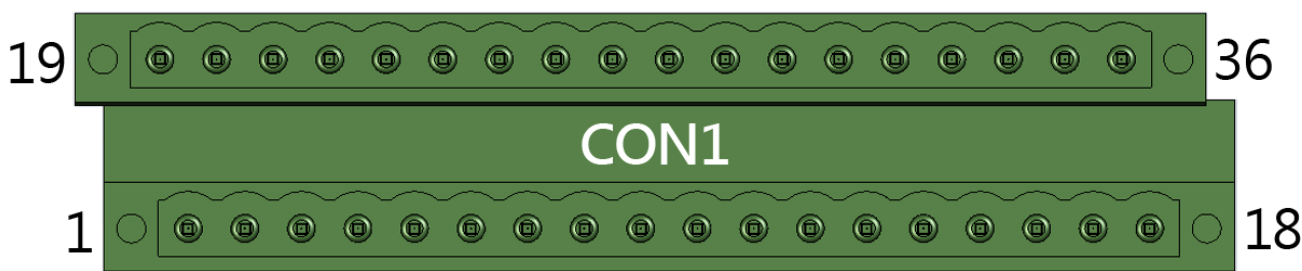
Introduction

The DN-RTD-M is a termination board for pulse input modules. The size of DN-RTD-M is relatively small than other termination boards. Due to the small size of termination board, the DN-RTD-M can be fulfilled some applications in small cabinet.

Specifications

RTD input	
Number of channels	8
General	
Dimensions	112 x 117 x 29mm (W x L x H)
Mounting	35 mm DIN Rail, Wall
Operating Temperature	-25 ~ 75 °C
Humidity	5 ~ 95 % RH, Non-condensing

Pin Assignment

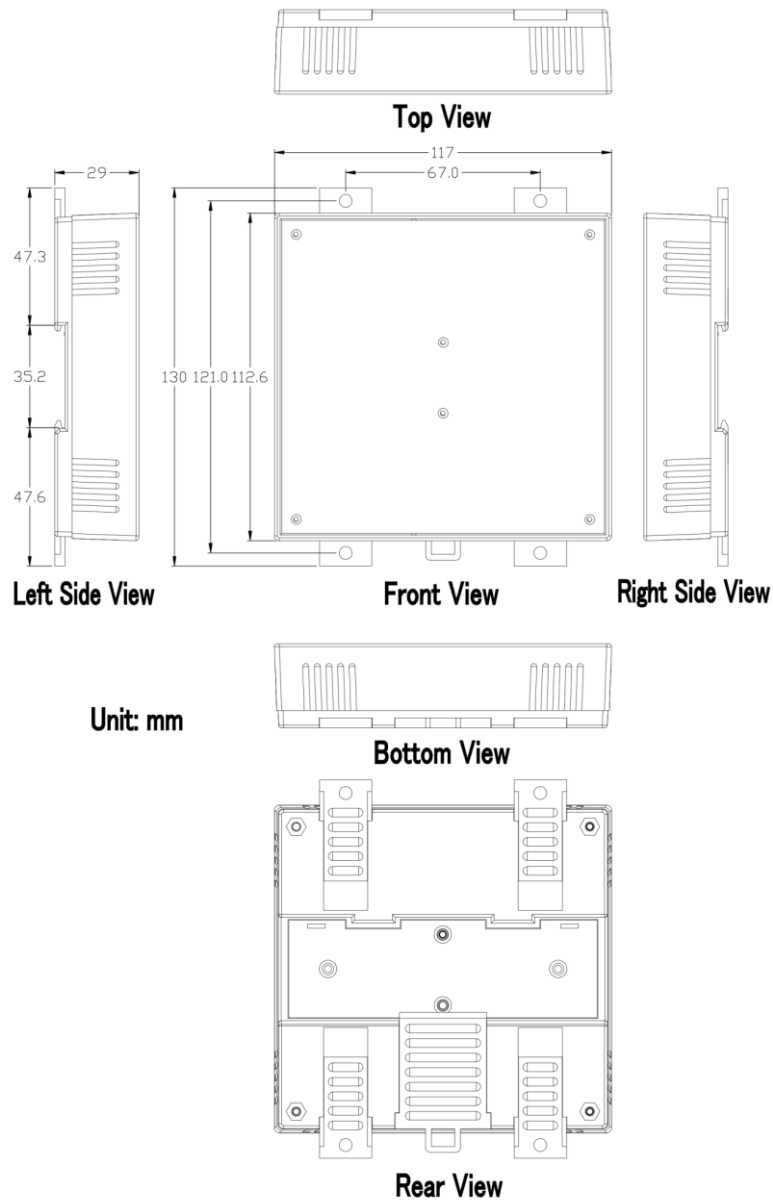


19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
b9	A4	B4	b10	b11	A5	B5	b12	b13	A6	B6	b14	b15	A7	B7	b16	b17	FG
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
b0	A0	B0	b1	b2	A1	B1	b3	b4	A2	B2	b5	b6	A3	B3	b7	b8	FG

Wire Connections

Input Type	RTD Input
2-Wire	
3-Wire	

Dimension (unit: mm)



Ordering Information

DN-RTD-M CR	Termination board for RTD module (RoHS)
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