



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

DN-PI-M

Termination board for pulse module

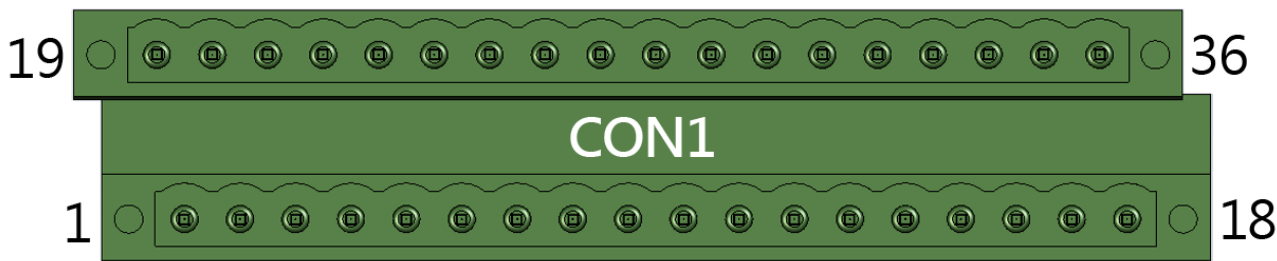
Introduction

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

Specifications

Pulse 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

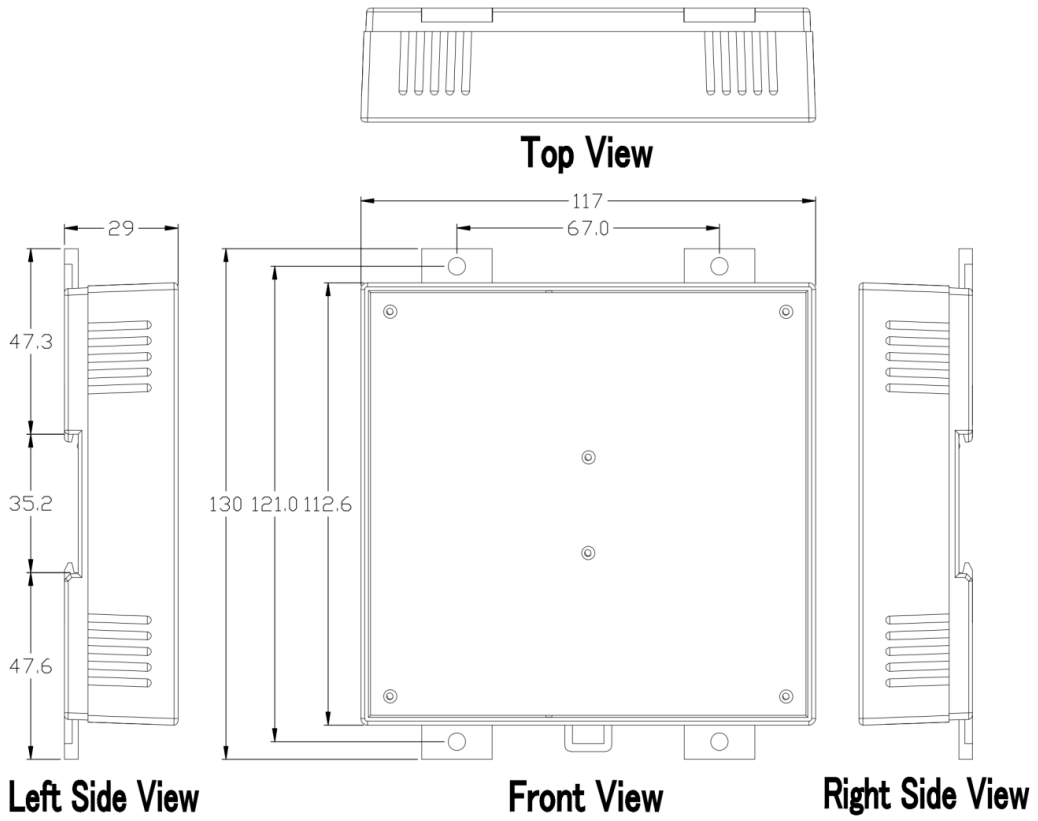


19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
NC	CH4+	CH4-	PWR	NC	CH5+	CH5-	PWR	NC	CH6+	CH6-	PWR	NC	CH7+	CH7-	PWR	NC	FG
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
NC	CH0+	CH0-	PWR	NC	CH1+	CH1-	PWR	NC	CH2+	CH2-	PWR	NC	CH3+	CH3-	PWR	NC	FG

Wire Connections

Input Type	Pulse Input	Appropriate Impedance			
		None	200Ω	500Ω	1000Ω
Source NPN & Switch		✓	✗	✗	✗
Sink 24V		✓	✗	✗	✗
Sink Switch		✗	✓	✓	✓
Sink 2-wire transmitter		✗	✓	✓	✓
Sink 3-wire transmitter		✓	✗	✗	✗

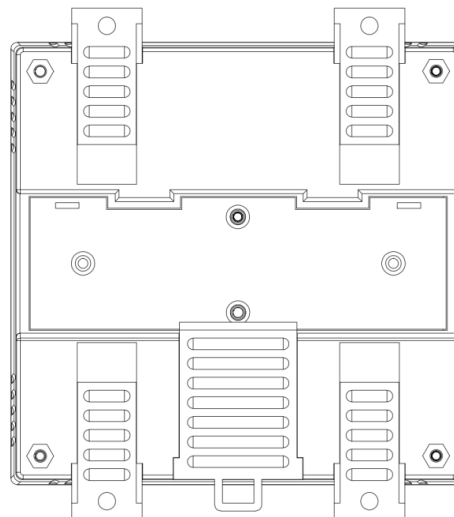
Dimension (unit: mm)



Unit: mm



Bottom View



Rear View

Ordering Information

DN-PI-M CR	Termination board for pulse input module (RoHS)
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