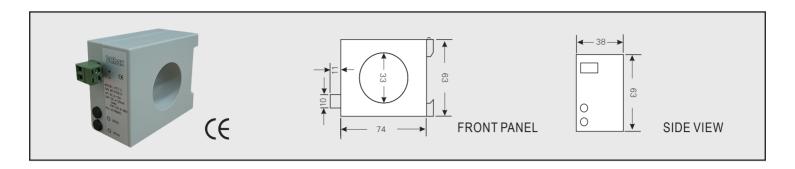
2 WIRE ACCURRENT TRANSDUCER





- Current: 5~400A
- Suit for high distortion wave form devices (Inverter, Motor, SCR...)
- 4 times peak value
- Tolerance <0.5% by 4~20mA
- Easily installation, suit for any application

SPECIFICATION

♦ Accuracy: ±0.5% RO

♦ Output Śignal: DC 4~20mA(2Wires)
• Power Supply: DC 5~40V(2Wire System)

◆ Input Frequency: 10~400Hz.

♦ Input Resistance: 760 Ω (Supply DC 24V

♦ Isolation: 2.6KV/Min(Input/Output /Case)

Surge Test: 5KV(Isulated Cable)

Insulation Resistance: $\ge 100 \Omega$ /Min with DC 500V)

Temperature Coefficient: $\leq 0.01\%$ FS/°C (100PPM)

Response Time: ≦400ms

Long Time Stability: ≦0.1% / year

Adjustment: $\geq \pm 5\%$ (Zero and Span)

• Operating Temp.: $-10^{\circ}\text{C} \sim 55^{\circ}\text{C} (20 \sim 95^{\circ}\text{RH non-condensing})$

♦ Installation: Din rail

◆ Storage Temp.: -40°C ~75°C (20~95%RH non-condensing)

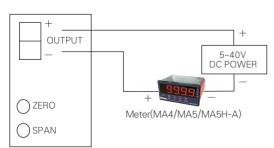
Housing Material: Flame-proof ABS housing suit for UL 94 CLASS V - O.

ORDER INFORMATION

PCT - Code1 - Code2

Code1 Input Current Code2 Aux. Power									
Code	Input Curren	l	Code2 Aux. Power						
Α	AC 0~5A 2T	Н	AC 0~75A	1	DC24V(2Wire)				
В	AC 0~10A		AC 0~100A	2	Option				
С	AC 0~15A	J	AC 0~150A						
D	AC 0~20A	Κ	AC 0~200A						
Е	AC 0~30A	L	AC 0~250A						
F	AC 0~40A	М	AC 0~300A						
G	AC 0~50A	Ν	AC 0~400A						
Υ	Option								

WIRING CONNECTION



Input Current	Dip Switch Position											
Input Current	1	2	3	4	5	6	7	8	9	10	11	12
AC 0~5A 2T	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
AC 0~10A	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
AC 0~15A	ON											
AC 0~20A	ON	ON										
AC 0~30A	ON	ON	ON									
AC 0~40A	ON	ON	ON	ON								
AC 0~50A	ON	ON	ON	ON	ON							
AC 0~75A	ON	ON	ON	ON	ON	ON						
AC 0~100A	ON	ON	ON	ON	ON	ON	ON					
AC 0~150A	ON	ON	ON	ON	ON	ON	ON	ON				
AC 0~200A	ON	ON	ON	ON	ON	ON	ON	ON	ON			
AC 0~250A	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON		
AC 0~300A	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON	
AC 0~400A	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON