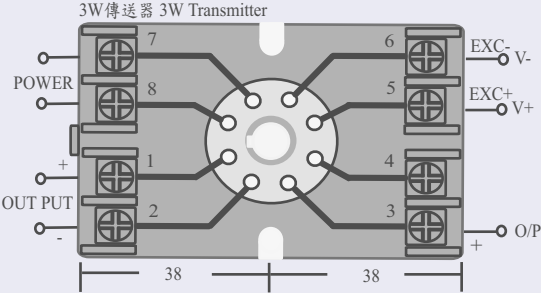
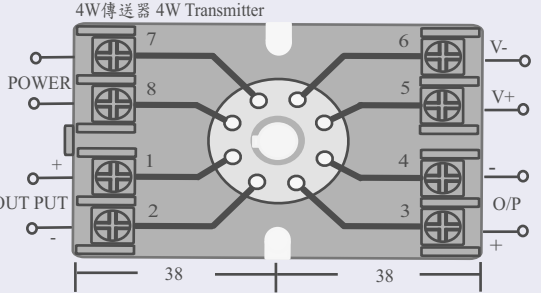


5位數類比輸入顯示型流量隔離傳送器

5 Digits Analog Input Flow Signal Isolated Transmitter (Display)

產品編號 Model No.	at FL3 51	at FL4 51
產品名稱 Product Name	3 線傳送器 3 Wires Flow Meter	4 線傳送器 4 Wires Flow Meter
顯示方式 Readout Display	-19999~99999	-19999~99999
輸入信號 Input Signal	4-20mA, 1-5V, 0-10V,Option	4-20mA, 1-5V, 0-10V,Option
精確度 Accuracy	± 0.1 % (全刻度) ± 0.1 % Full Scale	± 0.1 % (全刻度) ± 0.1 % Full Scale
輸出解析度 Output Resolution	15 bit數位轉類比 15 bit digital to analog	15 bit數位轉類比 15 bit digital to analog
輸出推動力 Output Capability	電壓輸出: Voltage < 20mA 電流輸出: Current< 10V	電壓輸出: Voltage < 20mA 電流輸出: Current<10V
輸出反應 Response Time	< 250 ms (0~90%)	< 250 ms (0~90%)
輸出漣波 Output Ripple	≤ ± 0.1% 全刻度 Full Scale	≤ ± 0.1% 全刻度 Full Scale
零值調整 Zero Adjustment	± 9999	± 9999
最大值調整 Span Adjustment	± 9999	± 9999
使用電源 Power Supply	AC 110V/220V	AC 110V/220V
過載顯示 Over Input Indication	doFL/ioFL or -doFL/-ioFL	doFL/ioFL or -doFL/-ioFL
隔離特性 Isolation	輸入/輸出/電源/外殼 Input/Output/Power/Case	輸入/輸出/電源/外殼 Input/Output/Power/Case
溫度系數 Temp. Coefficient	100 ppm/°C (0~60°C)	100 ppm/°C (0~60°C)
環境溫度 Ambient Temperature	-10~60°C	-10~60°C
環境溼度 Ambient Humidity	20~90 % RH	20~90 % RH
輸入抗阻 Input Impedence	無 None	無 None
絕緣耐壓 Surge Test	2 KVac / 1 min	2 KVac / 1 min
外殼材料 Housing Material	A B S / PC (不自燃) Non-Flammable Case	A B S / PC (不自燃) Non-Flammable Case
產品重量 Weight	00 Kg	00 Kg
外觀尺寸 Size	84mm x 50mm x 121mm	84mm x 50mm x 121mm
開孔尺寸 Panel Cutout	40mm x 4.8mm 孔 Hole	40mm x 4.8mm 孔 Hole
接線圖 Connection Diagram	 3W傳送器 3W Transmitter The diagram shows a 3-wire transmitter with terminals 1 through 8. Terminals 1 and 2 are labeled 'OUT PUT' with '+' and '-' signs. Terminals 3 and 4 are connected to a central point. Terminals 5 and 6 are labeled 'EXC- V-' and 'EXC+ V+'. Terminals 7 and 8 are labeled 'POWER'.	 4W傳送器 4W Transmitter The diagram shows a 4-wire transmitter with terminals 1 through 8. Terminals 1 and 2 are labeled 'OUT PUT' with '+' and '-' signs. Terminals 3 and 4 are connected to a central point. Terminals 5 and 6 are labeled 'V-' and 'V+'. Terminals 7 and 8 are labeled 'POWER'.