

5 位 (0.8)直流類比電壓. 電流錶(二、四段警報)

5 Digits (0.8) DC Analog Voltage/Current Meter (2、4 Alarms)

產品編號 Model No.	an DV- 51	an DA- 51
產品名稱 Product Name	直流電壓錶 DC Voltage Power Meter	直流電流錶 DC Current Power Meter
顯示方式 Readout Display	-19999~99999	-19999~99999
輸入信號 Input Signal	0~50mV,0~5V,1~5V,0~300V,0~600V,Option	0~20uA,0~200uA,0~2ma,0~20mA,0~2A,Option
輸出方式 Output Mode	2A/B、4 A接點 Contact	2A/B、4 A接點 Contact
警報方式 Alarm Mode	AL 1 .AL2 . AL3 . AL 4	AL 1 .AL2 . AL3 . AL 4
量測速度 Sampling Time	16 次/秒 16 Cycles/Sec	16 次/秒 16 Cycles/Sec
量測精度 Accuracy	± 0.1% (全刻度) ± 0.1% Full Scale	± 0.1% (全刻度) ± 0.1% Full Scale
使用電源 Power Supply	AC/DC 100~240V, DC 12/24/30~90	AC/DC 100~240V, DC 12/24/30~90
零值調整 Zero Adjustment	-19999~99999	-19999~99999
類比輸出 Analog Output	(選配) (Option) 4~20mA. 0~10V. Option	(選配) (Option) 4~20mA. 0~10V. Option
消耗電力 Power Consumption	8.5 VA 以下 8.5 VA Below	8.5 VA 以下 8.5 VA Below
接點容量 Relay Contact	AC 277V/7A, DC30V/7A	AC 277V/7A, DC30V/7A
通訊方式 Comm. Mode	(選配) (Option) RS-485 Modbus RTU Mode	(選配) (Option) RS-485 Modbus RTU Mode
通訊速率 Baud Rate	19200/9600/4800/2400 bps	19200/9600/4800/2400 bps
環境溫度 Ambient Temperature	-10~60℃	-10~60℃
環境溼度 Ambient Humidity	20~90 % RH	20~90 % RH
過載指示 Over Range Indication	doFL/ioFL or -doFL/-ioFL	doFL/ioFL or -doFL/-ioFL
絕緣耐壓 Surge Test	1.5 KVac / 1 min	1.5 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	96mm x 48mm	96mm x 48mm
開孔尺寸 Panel Cutout	92mm x 45mm	92mm x 45mm
接線圖 Connection Diagram	Diagram showing terminal connections for an DV-51 meter. Terminals 11-22 are on the top row, and 1-10 are on the bottom row. Connections include AL-1, AL-2, RS-485 A/D, and Input Signal (+, -). Other terminals are labeled TZ, MAX, HD, COM, and AC/DC 100~240V.	Diagram showing terminal connections for an DA-51 meter. Terminals 11-22 are on the top row, and 1-10 are on the bottom row. Connections include AL-1, AL-2, AL-3, AL-4, RS-485 A/D, and Input Signal (+, -). Other terminals are labeled TZ, MAX, HD, COM, and AC/DC 100~240V.