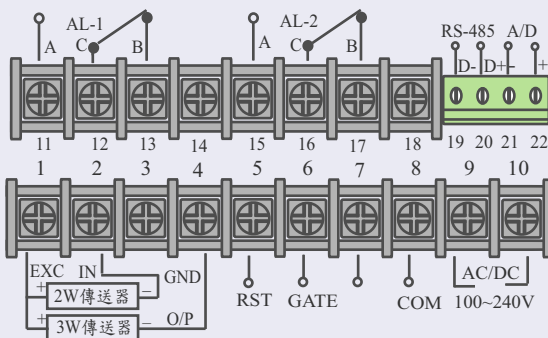
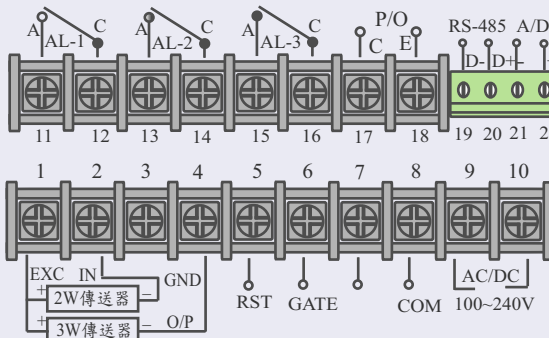


10 位 (0.4)類比瞬間量.累積量顯示/控制(RS-485)錶瞬間二段/累積一段警報/累積脈波輸出

10 Digits (0.4"LED) Analog Input Totalizer Meter with 2 Alarms for Rate / 1 Alarm for Total / Pulse Output for Total

|                               |                                                                                     |                                                                                   |                                                                                                                                |                                                                                     |
|-------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 產品編號<br>Model No.             | an RT2 J2<br>an RT3 J2                                                              |  | an RT2 J2<br>an RT3 J2                                                                                                         |  |
| 產品名稱<br>Product Name          | 2線/3線傳送器顯示/控制瞬間二段警報<br>2/3 Wires Transmitter Display/Controller 2 Alarms for Rate   |                                                                                   | 2線/3線傳送器顯示/控制瞬間2段/累積1段警報/脈波輸出<br>2/3 Wires Transmitter Display/Controller 2 Alarms for Rate/<br>1 Alarm/Pulse Output for Total |                                                                                     |
| 顯示方式<br>Readout Display       | 瞬間值(Rate) 0~99999 累積值(Total) 0~999999999                                            |                                                                                   | 瞬間值(Rate) 0~99999 累積值(Total) 0~999999999                                                                                       |                                                                                     |
| 輸入信號<br>Input Signal          | 4~20mA. 1~5V. 0-10V. Option                                                         |                                                                                   | 4~20mA. 1~5V. 0-10V. Option                                                                                                    |                                                                                     |
| 輸出方式<br>Output Mode           | Relay A.B接點 0~99 sec. N/R/C/可設定<br>Relay A.B contact 0~99 sec. N/R/C/Can be set     |                                                                                   | Relay A接點 0~99 sec. N/R/C/可設定<br>Relay A contact 0~99 sec. N/R/C/Can be set                                                    |                                                                                     |
| 警報方式<br>Alarm Mode            | (選配) 瞬間≥Hi動作或<Lo動作 累積≥Hi動作                                                          |                                                                                   | (選配) 瞬間≥Hi動作或<Lo動作 累積≥Hi動作                                                                                                     |                                                                                     |
| 輸出解析<br>Output Resolution     | 15 bit 數位轉類比 15 bit Analog Output Resolution                                        |                                                                                   | 15 bit 數位轉類比 15 bit Analog Output Resolution                                                                                   |                                                                                     |
| 量測精度<br>Accuracy              | ± 0.03 % (全刻度) ± 0.03% Full Scale                                                   |                                                                                   | ± 0.03 % (全刻度) ± 0.03% Full Scale                                                                                              |                                                                                     |
| 使用電源<br>Power Supply          | AC/DC 100~240V, DC 30V/7A                                                           |                                                                                   | AC/DC 100~240V, DC 30V/7A                                                                                                      |                                                                                     |
| 零值調整<br>Zero Adjustment       | 無 None                                                                              |                                                                                   | 無 None                                                                                                                         |                                                                                     |
| 類比輸出<br>Analog Output         | 4~20mA. 0~10V. Option                                                               |                                                                                   | 4~20mA. 0~10V. Option                                                                                                          |                                                                                     |
| 消耗電力<br>Power Consumption     | 8.5VA 以下 8.5VA Below                                                                |                                                                                   | 8.5VA 以下 8.5VA Below                                                                                                           |                                                                                     |
| 接點容量<br>Relay Contact         | AC 277V/7A, DC 30V/7A                                                               |                                                                                   | AC 277V/7A, DC 30V/7A                                                                                                          |                                                                                     |
| 通訊方式<br>Comm. Mode            | (選配) (Option) RS-485Modbus RTUmode                                                  |                                                                                   | (選配) (Option) RS-485Modbus RTUmode                                                                                             |                                                                                     |
| 通訊速率<br>Baud Rate             | 19200/9600/4800/2400 bps                                                            |                                                                                   | 19200/9600/4800/2400 bps                                                                                                       |                                                                                     |
| 環境溫度<br>Ambient Temperature   | -10~60℃                                                                             |                                                                                   | -10~60℃                                                                                                                        |                                                                                     |
| 環境溼度<br>Ambient Humidity      | 20~90 % RH                                                                          |                                                                                   | 20~90 % RH                                                                                                                     |                                                                                     |
| 過載指示<br>Over Range Indication | doFL/ioFL or -doFL/-ioFL                                                            |                                                                                   | doFL/ioFL or -doFL/-ioFL                                                                                                       |                                                                                     |
| 絕緣耐壓<br>Surge Test            | 1.5 KVac / 1 min                                                                    |                                                                                   | 1.5 KVac / 1 min                                                                                                               |                                                                                     |
| 外殼材料<br>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<br>Weight                | 00 Kg                                                                               |                                                                                   | 00 Kg                                                                                                                          |                                                                                     |
| 外觀尺寸<br>Size                  | 96mm x 48mm                                                                         |                                                                                   | 96mm x 48mm                                                                                                                    |                                                                                     |
| 開孔尺寸<br>Panel Cutout          | 92mm x 45mm                                                                         |                                                                                   | 92mm x 45mm                                                                                                                    |                                                                                     |
| 接線圖<br>Connection Diagram     |  |                                                                                   |                                            |                                                                                     |