

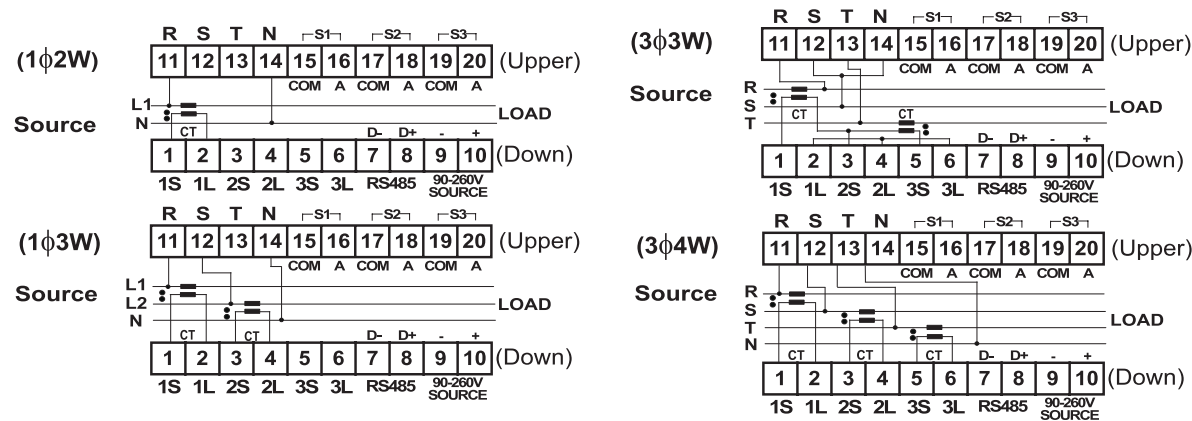


- 精確度 $\pm 0.25\%$ 滿刻度
- 可同時量測交流相電壓,線電壓,電流,實功率,虛功率,功率因素,頻率,仟瓦小時
- 交流電壓,電流,實功率,虛功率皆為真正有效值
- 輸入配線系統可任意選擇
- CT比與PT比可任意設定(1至9999)
- 手動與自動顯示模式可任意規劃
- 3組警報控制功能
- 數位RS-485界面

規格特性

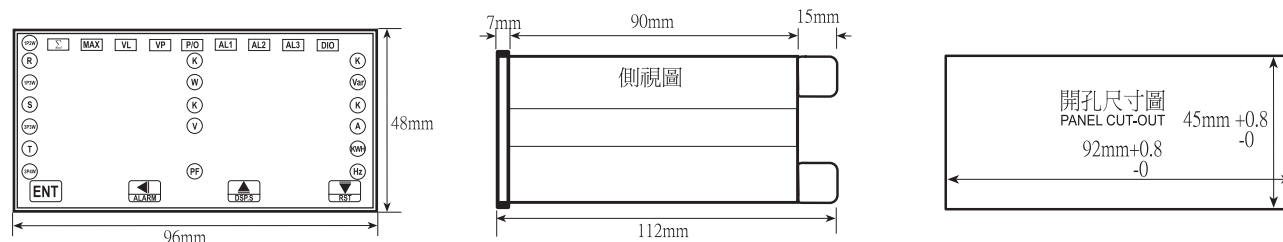
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|-------------------------------|--|--------------|--|
| ◆ 精確度: | $\pm 0.25\%$ F.S.(V,A,W,Var,PF,KWH) | ◆ 脈波輸出數量KWH: | 0.001/0.01/0.1/1/10/100/1000 selective |
| ($23\pm 5^{\circ}\text{C}$) | $\pm 0.05\%$ F.S.(Frequency) | ◆ 通訊位址: | "01"~"FF"(0~255) |
| ◆ 輸入負載: | <0.2VA (Voltage/ Current) | ◆ 傳輸速度: | 38400/19200/9600/4800/2400 selective |
| ◆ 最大過載能力: | Current related input: 3 x rated continuous
10 x rated 30 sec. 25 x rated 3 sec. 50 x rated 1 sec.
Voltage related input: 750V | ◆ 通訊協議: | Modbus RTU mode |
| | "doFL" | ◆ 溫度係數: | 50ppm/ $^{\circ}\text{C}$ (0~60 $^{\circ}\text{C}$) |
| ◆ 過載顯示: | 1 cycles/second(total) | ◆ 顯示幕: | Red high efficiency LEDs high 7.0mm(0.28") |
| ◆ 取樣時間: | AC voltage (60~600V) | ◆ 參數設定方式: | Touch switches |
| ◆ 輸入範圍: | AC current (0.05~5A) | ◆ 記憶型式: | Non-volatile E ² PROM memory |
| | AC frequency (45.00~65.00Hz) | ◆ 絕緣耐壓能力: | 2KVac/1 min. (input/output/power) |
| ◆ 掃描模式: | Auto or manual can be selective
(Auto:chang page/5 second) | ◆ 突波測試: | ANSI c37.90a/1974,DIN-IEC 255-4
impulse voltage 4KV(1.2x50us) |
| ◆ CT/PT比值: | 1~9999 adjustable | ◆ 使用環境條件: | 0~50 $^{\circ}\text{C}$ (20 to 90% RH non-condensed) |
| ◆ 繼電器延遲動作時間: | 0~999 second adjustable | ◆ 存放環境條件: | 0~70 $^{\circ}\text{C}$ (20 to 90% RH non-condensed) |
| ◆ 脈波輸出形式: | Standard open-collector(Max.DC60V/120mA) | | |
| ◆ 繼電器容量: | AC 250V-5A, DC 30V-7A | | |

配線圖



● Note:
KWH pulse o/p PIN19=
C//PIN20=E

尺寸圖



選用型號規格

DDP-3 - 代碼1 代碼2 代碼3

碼1	Alarm Output	碼1	Alarm+Pulse O/P	碼2	RS-485	碼3	Aux. Power
N	None	S	Two-Relay+ •One-Pulse	N	None	A	AC/DC18~60V
R	Three-Relay			Y	RS-485	B	AC/DC90~260V
P	Three-Pulse		•When S3=KWH O/P		•Modbus mode		•Less 4VA for AC/DC input