

WARNING

1. To prevent electric shock or instrument failure, always turn off the system power before replacing, mounting or moving the instrument and sensor contact for SSR/SCR.
2. To prevent electric shock or instrument failure, do not turn on the power until all the wiring is completed.
3. To prevent interruption, input signal wire must be isolated with power wire.
4. Check if the connecting sensor matches with selected input before use.
5. Don't voluntarily disassembles or repairs the product, to avoid any breakdown or get an electric shock.

注意事項

1. 安裝前請先確認控制器之電源規格，輸入信號及輸出裝置是否與訂購規格相符。
2. 配線之前請先詳閱配線圖，錯誤的配線，會造成本產品的損壞，及人員物品損害。
3. 為有效防止電磁波干擾，配線時請將電源線（動力線），與信號線作適當之隔離。
4. 請於接線過程中，保持電源關閉，以免導致觸電事故。
5. 請勿自行拆卸或修理本產品，以免造成故障，或用電傷害。

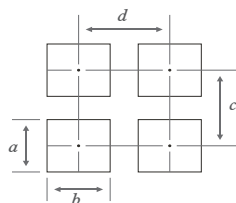
型號編碼

尺寸 Size	輸入 Input Type	輸出-1 Output 1	輸出-2 Output 2	警報 Alarm	附加功能 Addition	電腦連線 Comm.	程序控制 Program
ND545: 48x48	1: K 7: B	0: None	0: None	0: None	0: None	0: None	0: None
ND845: 48x96	2: J 8: N	1: Relay	1: Relay	1: ALARM-1	1: DC 24V	1: RS-485	1: Program
ND645: 96x48	3: T 9: DIN PT	2: Pulse (SSR)	2: Pulse (SSR)	2: ALARM-2	2: Remote-SP	2: RS-232	
ND745: 72x72	4: R A: JIN PT	3: 4~20mA	3: 4~20mA	3: ALARM-3	3: CT		
ND945: 96x72	5: E B: Linear	4: 1~5V	4: 1~5V				
ND945: 96x96	6: S	5: Open loop motor valve	5: Transmission				

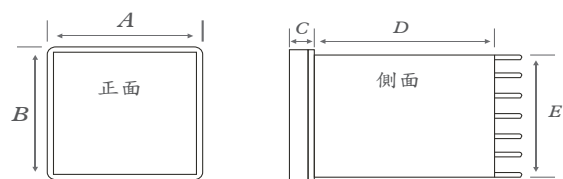
尺寸說明 DIMENSIONS

ANC-ND	A	B	C	D	E	a	b	c	d
ND945	96	96	10.5	83	90	91 ^{+0.5} ₋₀	91 ^{+0.5} ₋₀	120	120
ND745	72	72	10.5	83	67	68 ^{+0.5} ₋₀	68 ^{+0.5} ₋₀	100	100
ND645	96	48	10.5	83	43	91 ^{+0.5} ₋₀	45 ^{+0.5} ₋₀	70	120
ND845	48	96	10.5	83	90	45 ^{+0.5} ₋₀	91 ^{+0.5} ₋₀	120	70
ND545	48	48	10.5	83	45	45 ^{+0.5} ₋₀	45 ^{+0.5} ₋₀	70	70

開孔示意圖
PANEL CUTOUT



外觀示意圖
DISPLAY



接線說明 TERMINAL CONNECTIONS

