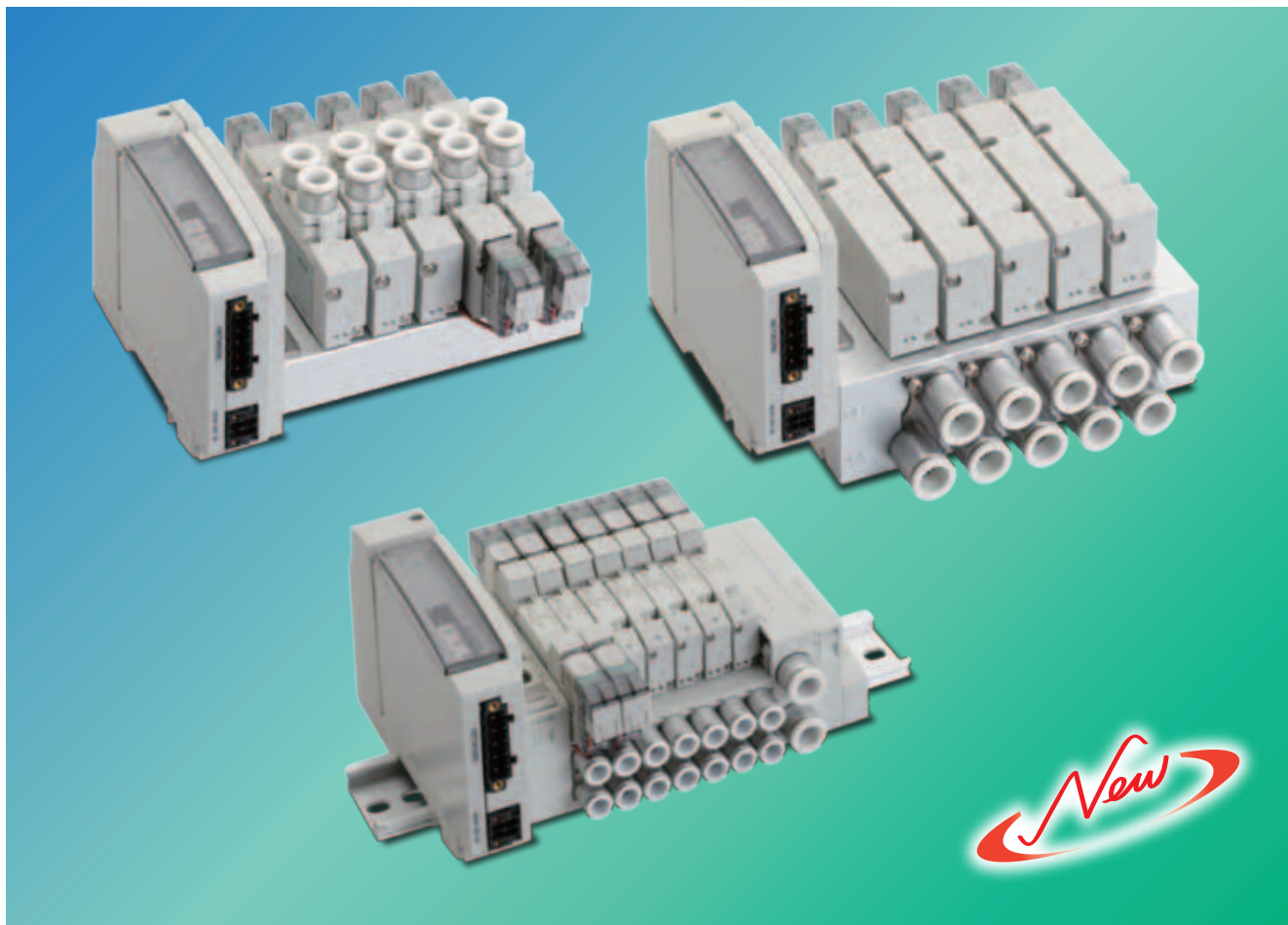


支援DeviceNet 串列傳輸子局 M4G、MN4G-T8系列



支援DeviceNet的32點子局加入4GA・B、D・E系列

概要

增加DeviceNet子局的T8系列，讓您能夠選擇16點/32點，和NPN/PNP輸出的選項。

主要特色

- 搭載QuickConnect功能，可縮短建立通訊所需的時間。
- 透過網路，可以進行位址設定。



M4G · MN4G-T8 Series

規格 請和「空壓閥綜合型錄」（產品型錄CB-023S）一起參閱。

| 項目 | | T8D1 | T8D2 | T8DP1 | T8DP2 |
|----------|------|--|------|-------|-------|
| 通訊系統名稱 | | DeviceNet | | | |
| 電源電壓 | 通訊側 | DC11~25V | | | |
| | 閥側 | DC24V+10%、-5% | | | |
| 消耗電流 | 通訊側 | 70mA以下 | | | |
| | 閥側 | 15mA以下（負載電流除外） | | | |
| 輸出形式 | | NPN輸出 | | PNP輸出 | |
| 輸出點數 | | 16點 | 32點 | 16點 | 32點 |
| 位址設定 | | 可以選擇開關設定和軟體設定 | | | |
| 通訊速度設定 | 開關設定 | 0/1/2/4/5 | | | |
| | | 125kbps/250kbps/500kbps/自動設定/軟體設定 | | | |
| LED顯示 | | DeviceNet: MS【模組狀態】、NS【網路狀態】 | | | |
| | | PW【通訊電源】、PW(V)【閥電源】 | | | |
| 通訊異常偵測功能 | | Hold（所有的點保持最終輸出）/Clear（所有的點清除輸出） ※軟體設定時可以為每個點逐一進行輸出設定 | | | |
| 保護結構 | | IP20 | | | |

各機型的規格

● 金屬多連底座

| 項目 | | M3G※1、M4G※1 | | M3G※2、M4G※2 | | M3G※3、M4G※3 | |
|----------|------------|-----------------------|---------|-------------|---------|-------------|---------|
| | | 直接安裝 | DIN導軌安裝 | 直接安裝 | DIN導軌安裝 | 直接安裝 | DIN導軌安裝 |
| 最大連數 | 標準 內部氣導 | 20連 | 16連 | 20連 | 16連 | 16連 | |
| | 外部氣導 | 12連 | | | | | |
| 最大電磁線圈點數 | | T8D※1: 16點 T8D※2: 32點 | | | | | |

● 閥塊型連座

| 項目 | | MN3G※1、MN4G※1 | | MN3G※2、MN4G※2 | |
|---------|------|---------------|-------|---------------|-------|
| | | T8D※1 | T8D※2 | T8D※1 | T8D※2 |
| 最大連數 | 標準配線 | 16連 | 24連 | 16連 | 20連 |
| | 雙重配線 | 8連 | 16連 | 8連 | 16連 |
| 最大電磁線圈數 | | 16點 | 32點 | 16點 | 32點 |

適用機種

● 金屬多連底座

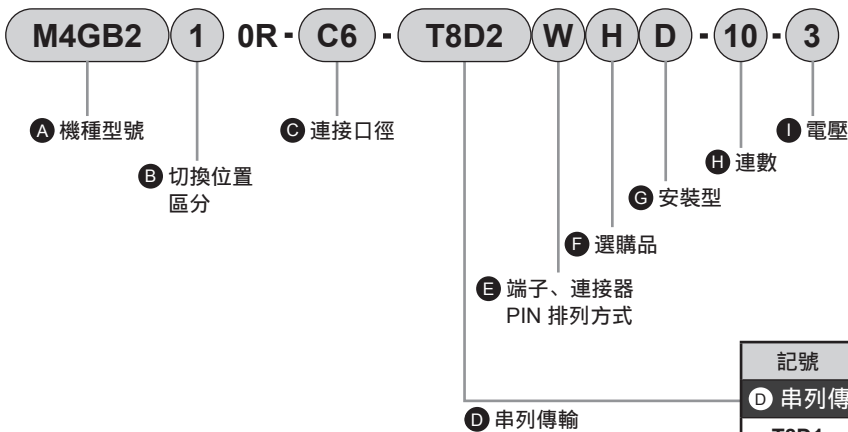
M3/4GA1、M3/4GB1、M3/4GD1、M3/4GE1
M3/4GA2、M3/4GB2、M3/4GD2、M3/4GE2
M3/4GA3、M4GB3、M3/4GD3、M4GE3

● 閥塊型連座

MN3/4GA1、MN3/4GB1、MN3/4GD1、MN3/4GE1
MN3/4GA2、MN3/4GB2、MN3/4GD2、MN3/4GE2

型號標示方法

● 金屬多連底座搭載型號<範例>



※刊載型號

本產品型錄中只刊載了本次追加的串列傳輸子局 (T8D※) 的型號。有關M4G系列的詳細資訊 (規格、型號等), 請參閱「空壓閥綜合型錄」(產品型錄CB-023S)。

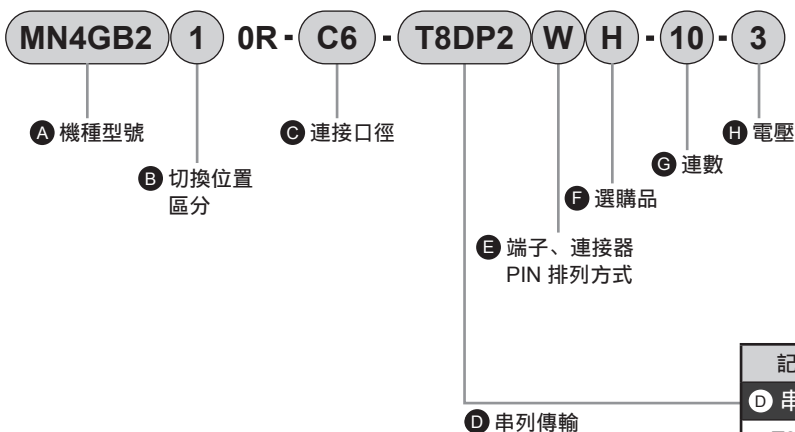
| 記號 | 內容 |
|----------------------------------|-------------------------|
| D 串列傳輸子局 (顯示燈、突波消除器為標準配備) | |
| T8D1 | 薄型DeviceNet 16點 (NPN輸出) |
| T8DP1 | 薄型DeviceNet 16點 (PNP輸出) |
| T8D2 | 薄型DeviceNet 32點 (NPN輸出) |
| T8DP2 | 薄型DeviceNet 32點 (PNP輸出) |

<型號顯示例>

M4GB210R-C6-T8D2WHD-10-3

- A** 機種型號 : 5口閥、底座配管
- B** 切換位置區分 : 2位置單動
- C** 連接口徑 : φ6快速接頭
- D** 串列傳輸 : 薄型DeviceNet 32點 (NPN輸出)
- E** 端子、連接器PIN排列方式 : 雙重配線
- F** 選購品 : 附排氣誤動作防止閥
- G** 安裝型 : DIN導軌安裝型
- H** 連數 : 10連
- I** 電壓 : DC24V

● 閥塊型連座搭載型號<範例>



※刊載型號

本產品型錄中只刊載了本次追加的串列傳輸子局 (T8D※) 的型號。有關MN4G系列的詳細資訊 (規格、型號等), 請參閱「空壓閥綜合型錄」(產品型錄CB-023S)。

| 記號 | 內容 |
|----------------------------------|-------------------------|
| D 串列傳輸子局 (顯示燈、突波消除器為標準配備) | |
| T8D1 | 薄型DeviceNet 16點 (NPN輸出) |
| T8DP1 | 薄型DeviceNet 16點 (PNP輸出) |
| T8D2 | 薄型DeviceNet 32點 (NPN輸出) |
| T8DP2 | 薄型DeviceNet 32點 (PNP輸出) |

<型號顯示例>

MN4GB210R-C6-T8DP2WH-10-3

- A** 機種型號 : 5口閥、底座配管
- B** 切換位置區分 : 2位置單動
- C** 連接口徑 : φ6快速接頭
- D** 串列傳輸 : 薄型DeviceNet 32點 (PNP輸出)
- E** 端子、連接器PIN排列方式 : 雙重配線
- F** 選購品 : 附排氣誤動作防止閥
- G** 連數 : 10連
- H** 電壓 : DC24V

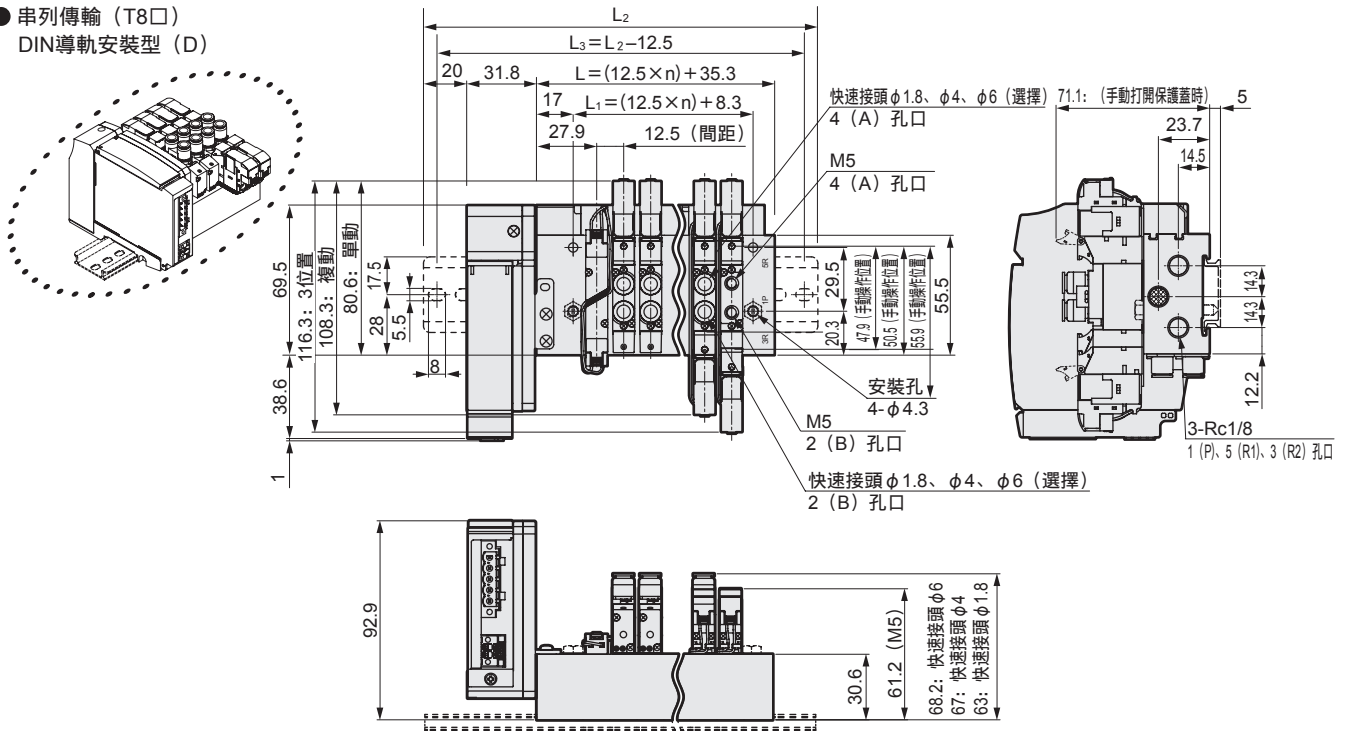
M4GA1-T8 Series

省配線連座；直接配管；串列傳輸

外形尺寸圖

M4GA1

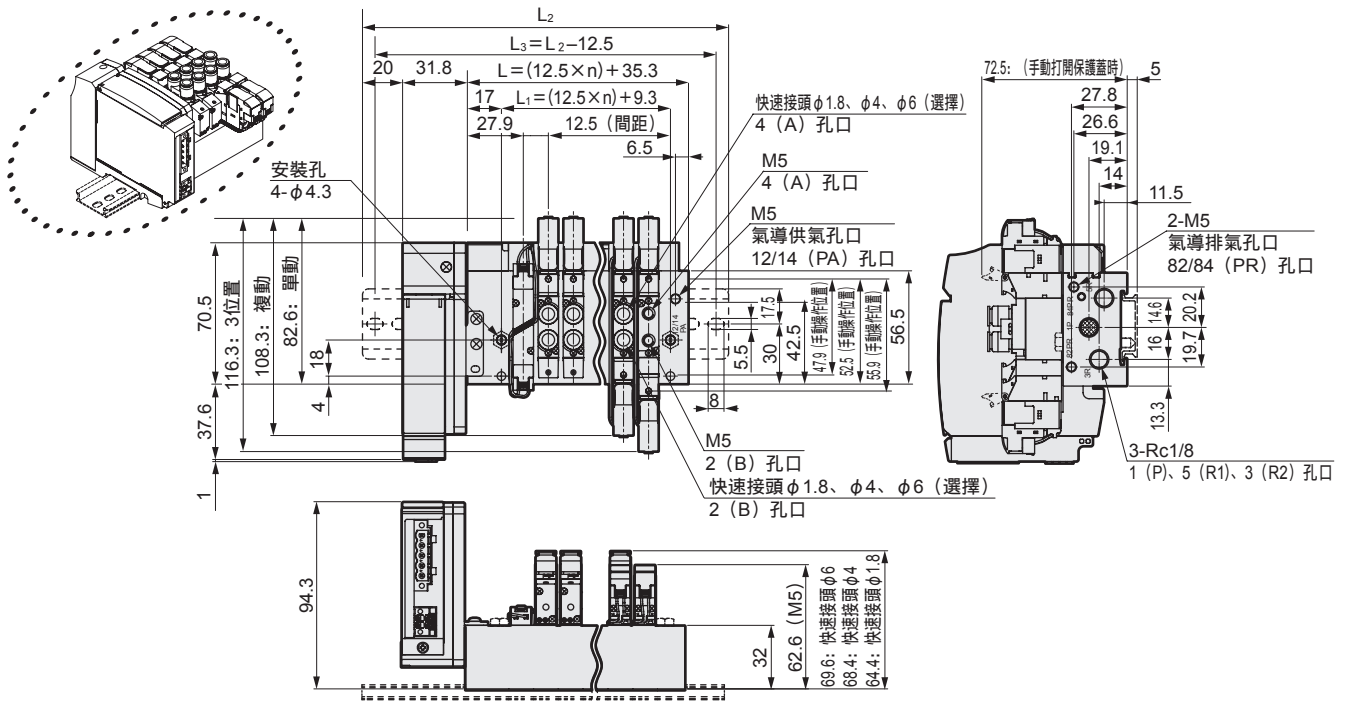
- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 60.3 | 72.8 | 85.3 | 97.8 | 110.3 | 122.8 | 135.3 | 147.8 | 160.3 | 172.8 | 185.3 | 197.8 | 210.3 | 222.8 | 235.3 | 247.8 | 260.3 | 272.8 | 285.3 |
| L ₁ | 33.3 | 45.8 | 58.3 | 70.8 | 83.3 | 95.8 | 108.3 | 120.8 | 133.3 | 145.8 | 158.3 | 170.8 | 183.3 | 195.8 | 208.3 | 220.8 | 233.3 | 245.8 | 258.3 |
| L ₂ | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | 312.5 | | | | |
| L ₃ | 125.0 | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | | | | |

M4GA1

- 串列傳輸 (T8口)
- DIN導軌安裝 (D)；外部氣導型 (K)

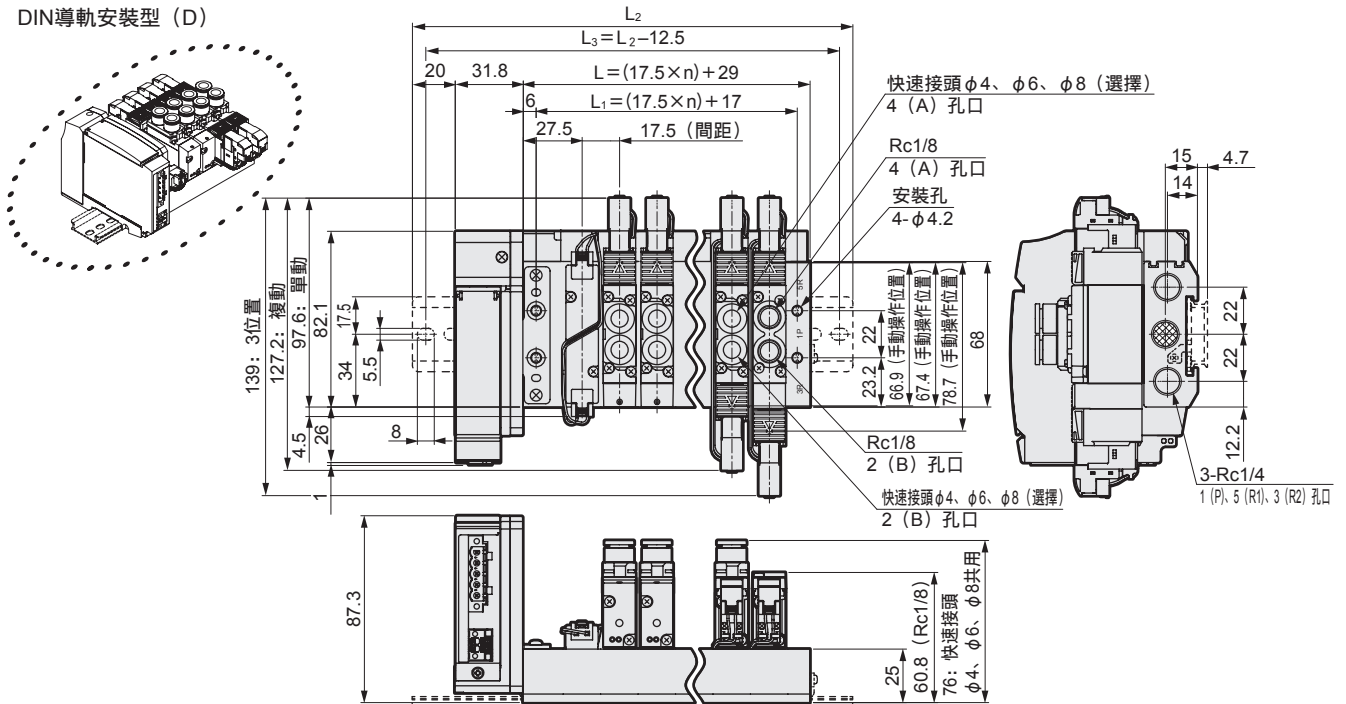


| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 60.3 | 72.8 | 85.3 | 97.8 | 110.3 | 122.8 | 135.3 | 147.8 | 160.3 | 172.8 | 185.3 |
| L ₁ | 34.3 | 46.8 | 59.3 | 71.8 | 84.3 | 96.8 | 109.3 | 121.8 | 134.3 | 146.8 | 159.3 |
| L ₂ | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 |
| L ₃ | 125.0 | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 |

外形尺寸圖

M4GA2

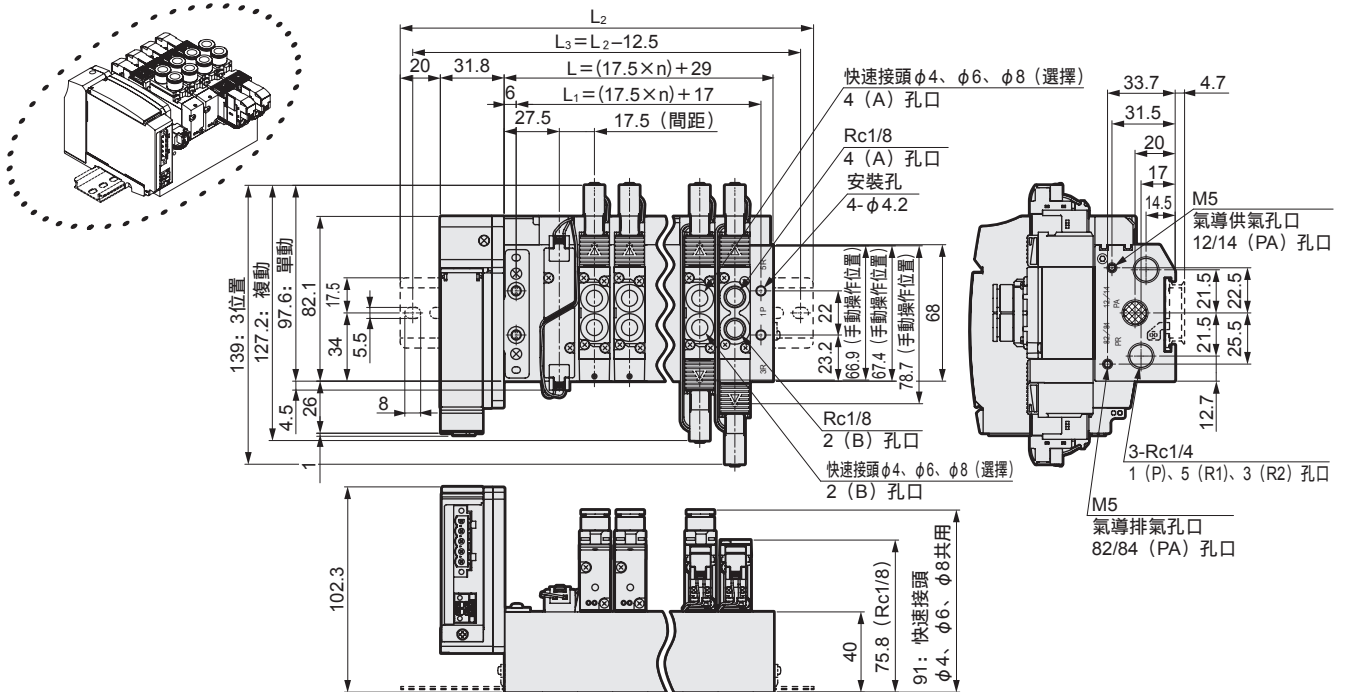
- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 64.0 | 81.5 | 99.0 | 116.5 | 134.0 | 151.5 | 169.0 | 186.5 | 204.0 | 221.5 | 239.0 | 256.5 | 274.0 | 291.5 | 309.0 | 326.5 | 344.0 | 361.5 | 379.0 |
| L ₁ | 52.0 | 69.5 | 87.0 | 104.5 | 122.0 | 139.5 | 157.0 | 174.5 | 192.0 | 209.5 | 227.0 | 244.5 | 262.0 | 279.5 | 297.0 | 314.5 | 332.0 | 349.5 | 367.0 |
| L ₂ | 137.5 | 162.5 | 175.0 | 200.0 | 212.5 | 225.0 | 250.0 | 262.5 | 287.5 | 300.0 | 312.5 | 337.5 | 350.0 | 375.0 | 387.5 | | | | |
| L ₃ | 125.0 | 150.0 | 162.5 | 187.5 | 200.0 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 300.0 | 325.0 | 337.5 | 362.5 | 375.0 | | | | |

M4GA2

- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)；外部氣導型 (K)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 64.0 | 81.5 | 99.0 | 116.5 | 134.0 | 151.5 | 169.0 | 186.5 | 204.0 | 221.5 | 239.0 | 256.5 | 274.0 | 291.5 | 309.0 | 326.5 | 344.0 | 361.5 | 379.0 |
| L ₁ | 52.0 | 69.5 | 87.0 | 104.5 | 122.0 | 139.5 | 157.0 | 174.5 | 192.0 | 209.5 | 227.0 | 244.5 | 262.0 | 279.5 | 297.0 | 314.5 | 332.0 | 349.5 | 367.0 |
| L ₂ | 137.5 | 162.5 | 175.0 | 200.0 | 212.5 | 225.0 | 250.0 | 262.5 | 287.5 | 300.0 | 312.5 | 337.5 | 350.0 | 375.0 | 387.5 | | | | |
| L ₃ | 125.0 | 150.0 | 162.5 | 187.5 | 200.0 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 300.0 | 325.0 | 337.5 | 362.5 | 375.0 | | | | |

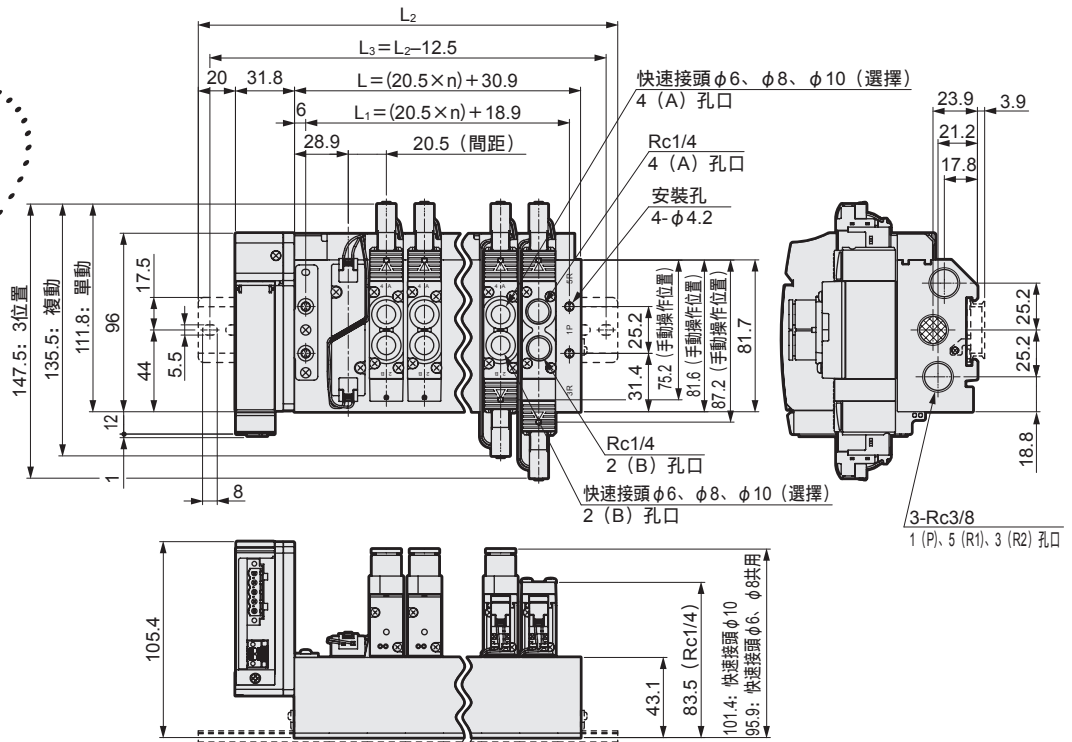
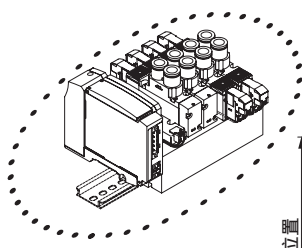
M4GA3-T8 Series

省配線連座；直接配管；串列傳輸

外形尺寸圖

M4GA3

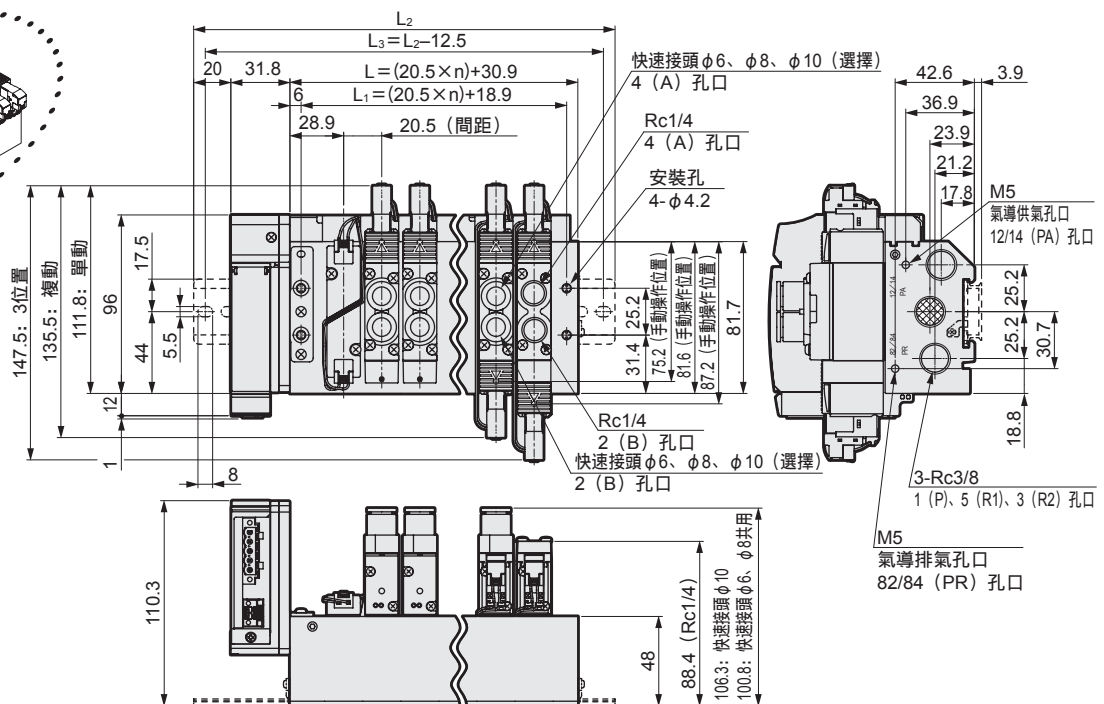
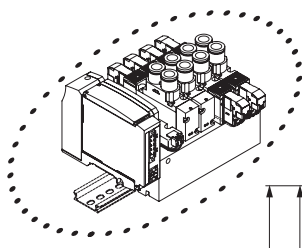
- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 71.9 | 92.4 | 112.9 | 133.4 | 153.9 | 174.4 | 194.9 | 215.4 | 235.9 | 256.4 | 276.9 | 297.4 | 317.9 | 338.4 | 358.9 |
| L ₁ | 59.9 | 80.4 | 100.9 | 121.4 | 141.9 | 162.4 | 182.9 | 203.4 | 223.9 | 244.4 | 264.9 | 285.4 | 305.9 | 326.4 | 346.9 |
| L ₂ | 150.0 | 175.0 | 187.5 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 312.5 | 337.5 | 350.0 | 375.0 | 400.0 | 412.5 | 437.5 |
| L ₃ | 137.5 | 162.5 | 175.0 | 200.0 | 225.0 | 237.5 | 262.5 | 275.0 | 300.0 | 325.0 | 337.5 | 362.5 | 387.5 | 400.0 | 425.0 |

M4GA3

- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)；外部氣導型 (K)

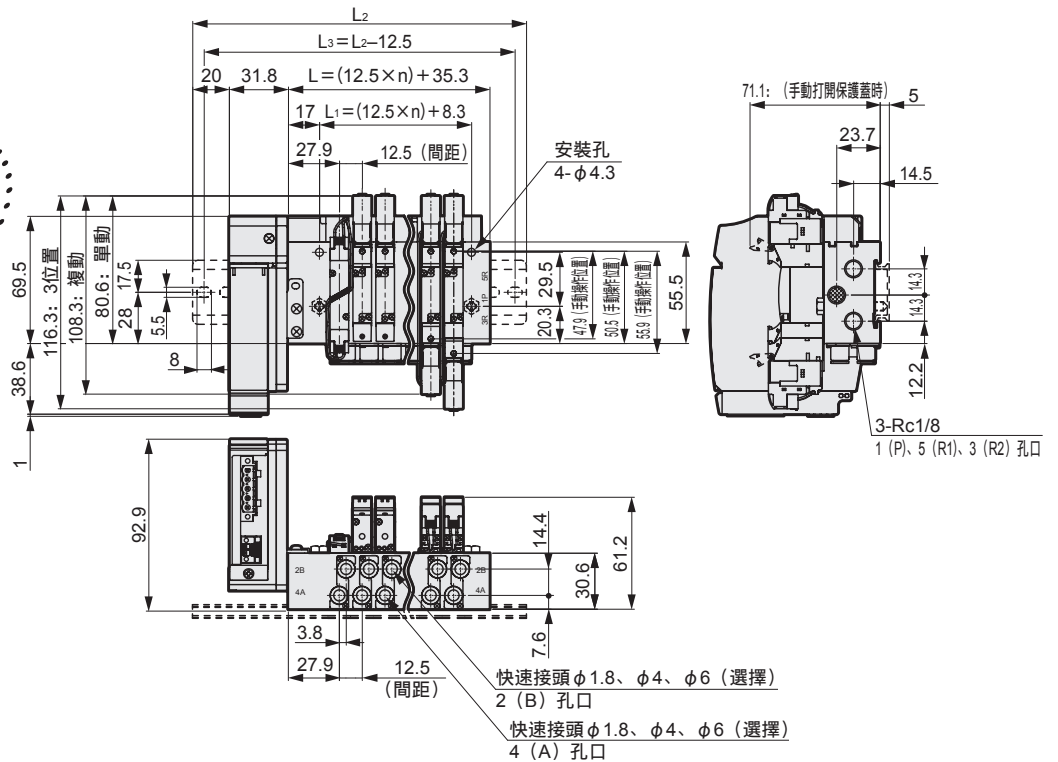
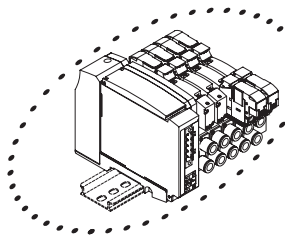


| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 71.9 | 92.4 | 112.9 | 133.4 | 153.9 | 174.4 | 194.9 | 215.4 | 235.9 | 256.4 | 276.9 | 297.4 | 317.9 | 338.4 | 358.9 |
| L ₁ | 59.9 | 80.4 | 100.9 | 121.4 | 141.9 | 162.4 | 182.9 | 203.4 | 223.9 | 244.4 | 264.9 | 285.4 | 305.9 | 326.4 | 346.9 |
| L ₂ | 150.0 | 175.0 | 187.5 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 312.5 | 337.5 | 350.0 | 375.0 | 400.0 | 412.5 | 437.5 |
| L ₃ | 137.5 | 162.5 | 175.0 | 200.0 | 225.0 | 237.5 | 262.5 | 275.0 | 300.0 | 325.0 | 337.5 | 362.5 | 387.5 | 400.0 | 425.0 |

外形尺寸圖

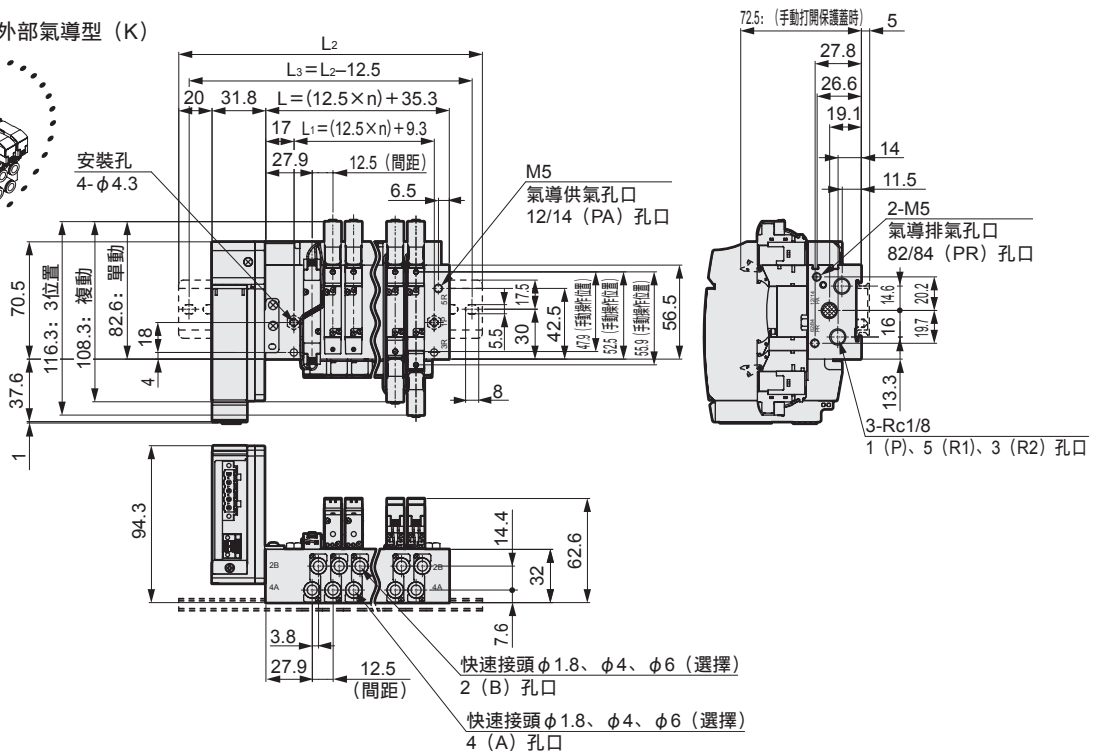
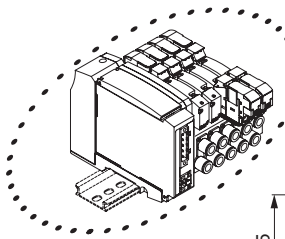
M4GB1

- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 60.3 | 72.8 | 85.3 | 97.8 | 110.3 | 122.8 | 135.3 | 147.8 | 160.3 | 172.8 | 185.3 | 197.8 | 210.3 | 222.8 | 235.3 | 247.8 | 260.3 | 272.8 | 285.3 |
| L ₁ | 33.3 | 45.8 | 58.3 | 70.8 | 83.3 | 95.8 | 108.3 | 120.8 | 133.3 | 145.8 | 158.3 | 170.8 | 183.3 | 195.8 | 208.3 | 220.8 | 233.3 | 245.8 | 258.3 |
| L ₂ | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | 312.5 | | | | |
| L ₃ | 125.0 | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | | | | |

- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)；外部氣導型 (K)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 60.3 | 72.8 | 85.3 | 97.8 | 110.3 | 122.8 | 135.3 | 147.8 | 160.3 | 172.8 | 185.3 |
| L ₁ | 34.3 | 46.8 | 59.3 | 71.8 | 84.3 | 96.8 | 109.3 | 121.8 | 134.3 | 146.8 | 159.3 |
| L ₂ | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 |
| L ₃ | 125.0 | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 |

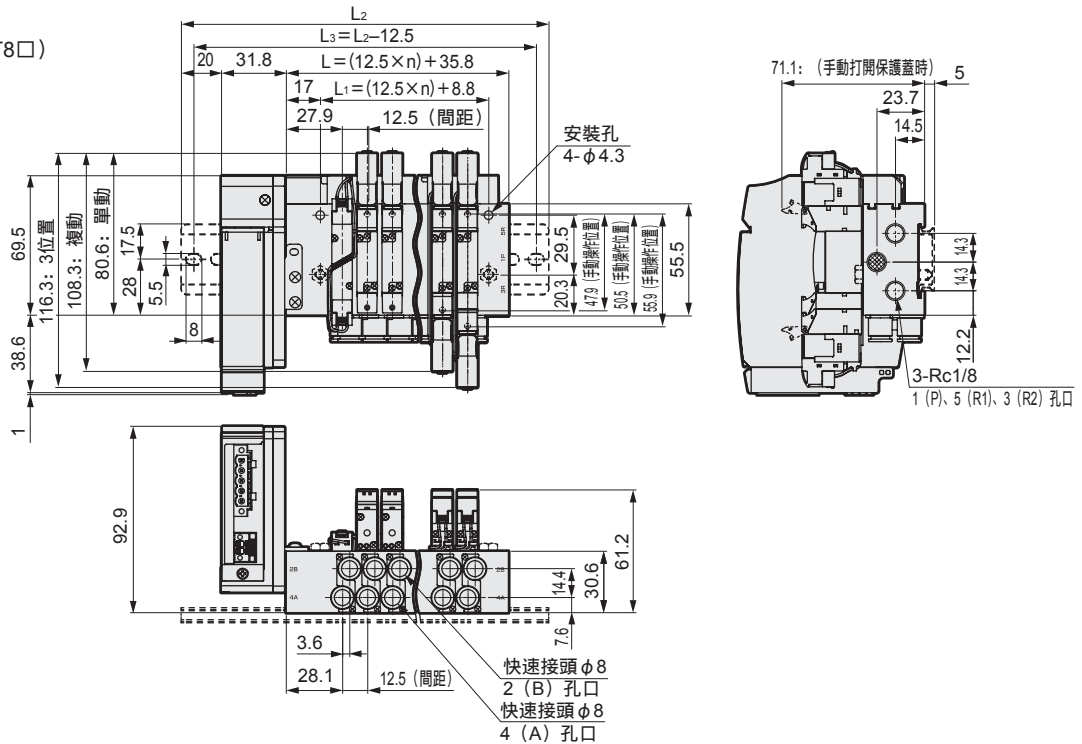
M4GB1-T8 Series

省配線連座；底座配管；串列傳輸

外形尺寸圖

M4GB1-C8

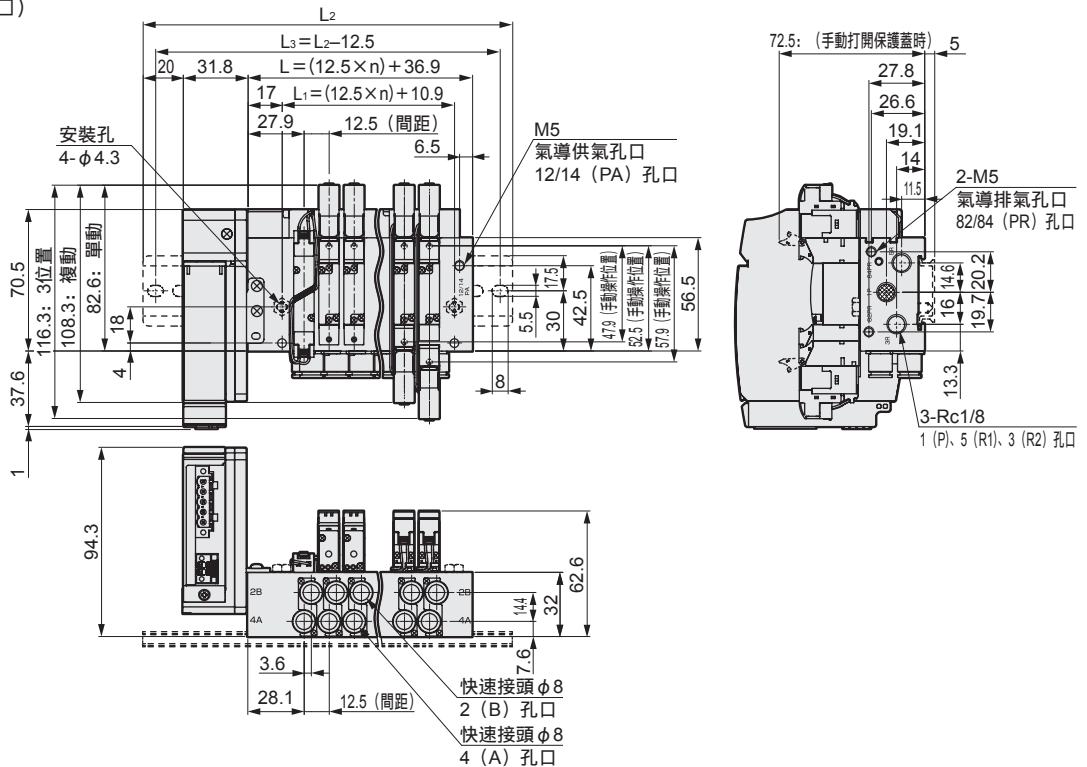
● 省配線 左端型 (T8口)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 60.8 | 73.3 | 85.8 | 98.3 | 110.8 | 123.3 | 135.8 | 148.3 | 160.8 | 173.3 | 185.8 | 198.3 | 210.8 | 223.3 | 235.8 | 248.3 | 260.8 | 273.3 | 285.8 |
| L ₁ | 33.8 | 46.3 | 58.8 | 71.3 | 83.8 | 96.3 | 108.8 | 121.3 | 133.8 | 146.3 | 158.8 | 171.3 | 183.8 | 196.3 | 208.8 | 221.3 | 233.8 | 246.3 | 258.8 |
| L ₂ | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | 312.5 | | | | |
| L ₃ | 125.0 | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | | | | |

● 省配線 左端型 (T8口)

外部氣導 (K)

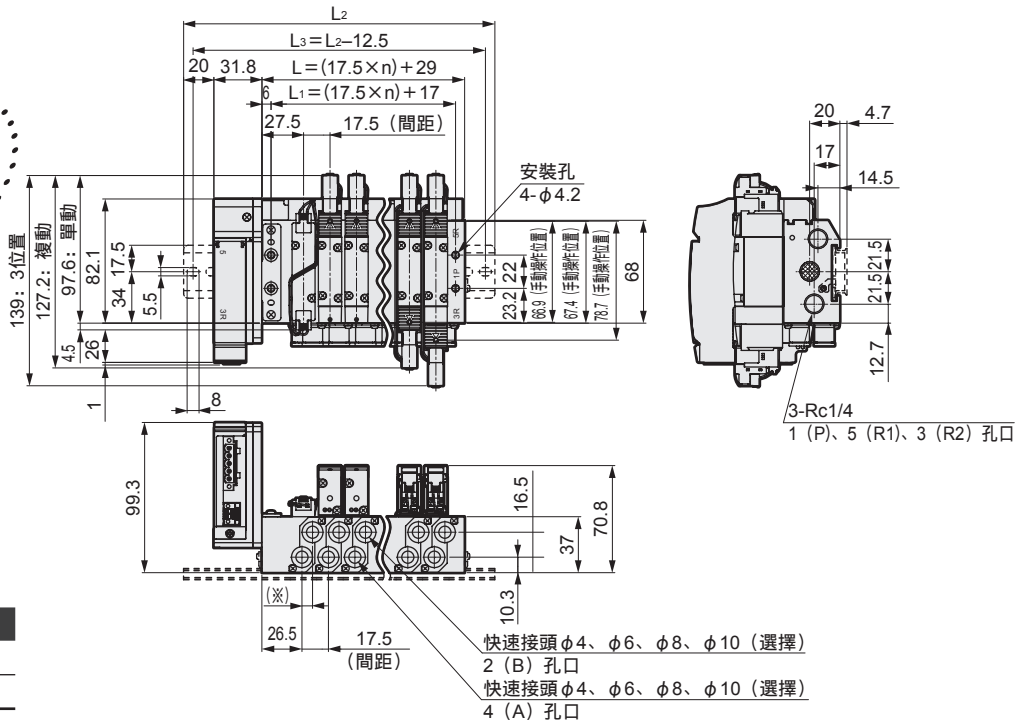
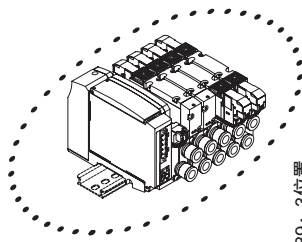


| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 61.9 | 74.4 | 86.9 | 99.4 | 111.9 | 124.4 | 136.9 | 149.4 | 161.9 | 174.4 | 186.9 |
| L ₁ | 35.9 | 48.4 | 60.9 | 73.4 | 85.9 | 98.4 | 110.9 | 123.4 | 135.9 | 148.4 | 160.9 |
| L ₂ | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 |
| L ₃ | 125.0 | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 |

外形尺寸圖

M4GB2

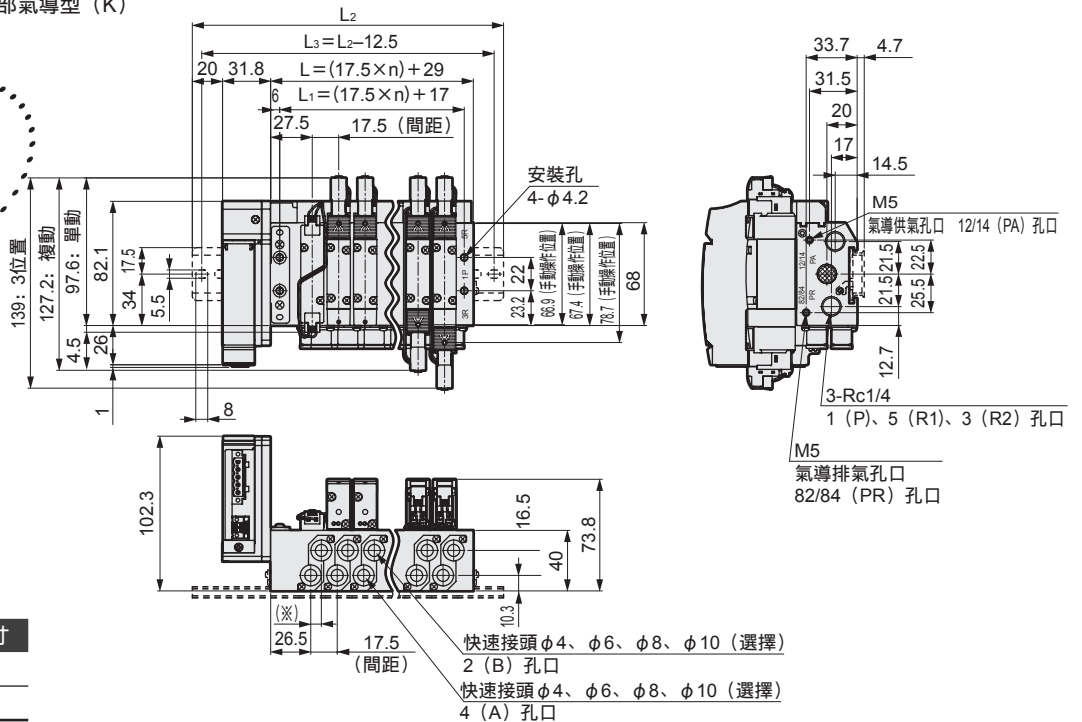
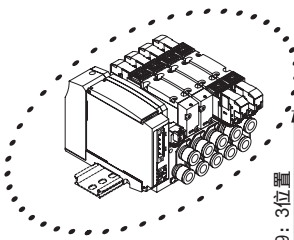
- 串列傳輸 (T8口)
DIN導軌安裝型 (D)



| A/B 配管孔口口徑 | ※ 尺寸 |
|------------|------|
| φ4、φ6、φ8 | 7 |
| φ10 | 8.1 |

| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 64.0 | 81.5 | 99.0 | 116.5 | 134.0 | 151.5 | 169.0 | 186.5 | 204.0 | 221.5 | 239.0 | 256.5 | 274.0 | 291.5 | 309.0 | 326.5 | 344.0 | 361.5 | 379.0 |
| L ₁ | 52.0 | 69.5 | 87.0 | 104.5 | 122.0 | 139.5 | 157.0 | 174.5 | 192.0 | 209.5 | 227.0 | 244.5 | 262.0 | 279.5 | 297.0 | 314.5 | 332.0 | 349.5 | 367.0 |
| L ₂ | 137.5 | 162.5 | 175.0 | 200.0 | 212.5 | 225.0 | 250.0 | 262.5 | 287.5 | 300.0 | 312.5 | 337.5 | 350.0 | 375.0 | 387.5 | | | | |
| L ₃ | 125.0 | 150.0 | 162.5 | 187.5 | 200.0 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 300.0 | 325.0 | 337.5 | 362.5 | 375.0 | | | | |

- 串列傳輸 (T8口)
DIN導軌安裝型 (D)；外部氣導型 (K)



| A/B 配管孔口口徑 | ※ 尺寸 |
|------------|------|
| φ4、φ6、φ8 | 7 |
| φ10 | 8.1 |

| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 64.0 | 81.5 | 99.0 | 116.5 | 134.0 | 151.5 | 169.0 | 186.5 | 204.0 | 221.5 | 239.0 | 256.5 | 274.0 | 291.5 | 309.0 | 326.5 | 344.0 | 361.5 | 379.0 |
| L ₁ | 52.0 | 69.5 | 87.0 | 104.5 | 122.0 | 139.5 | 157.0 | 174.5 | 192.0 | 209.5 | 227.0 | 244.5 | 262.0 | 279.5 | 297.0 | 314.5 | 332.0 | 349.5 | 367.0 |
| L ₂ | 137.5 | 162.5 | 175.0 | 200.0 | 212.5 | 225.0 | 250.0 | 262.5 | 287.5 | 300.0 | 312.5 | 337.5 | 350.0 | 375.0 | 387.5 | | | | |
| L ₃ | 125.0 | 150.0 | 162.5 | 187.5 | 200.0 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 300.0 | 325.0 | 337.5 | 362.5 | 375.0 | | | | |

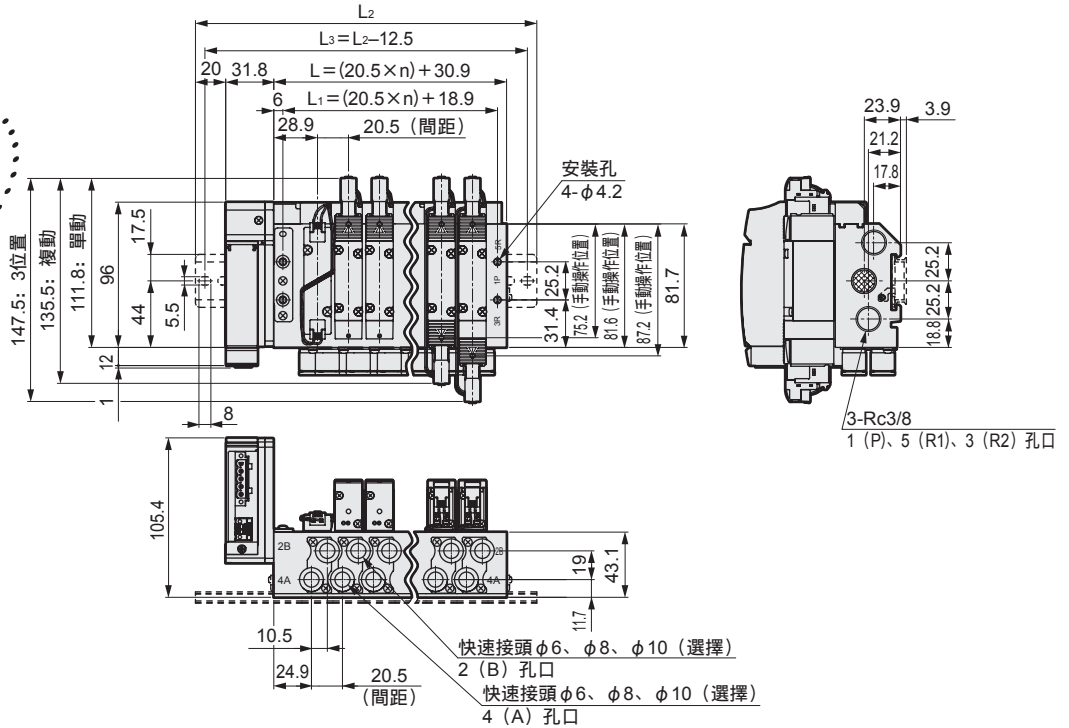
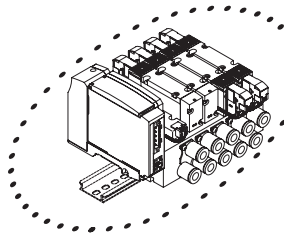
M4GB3-T8 Series

省配線連座；底座配管；串列傳輸

外形尺寸圖

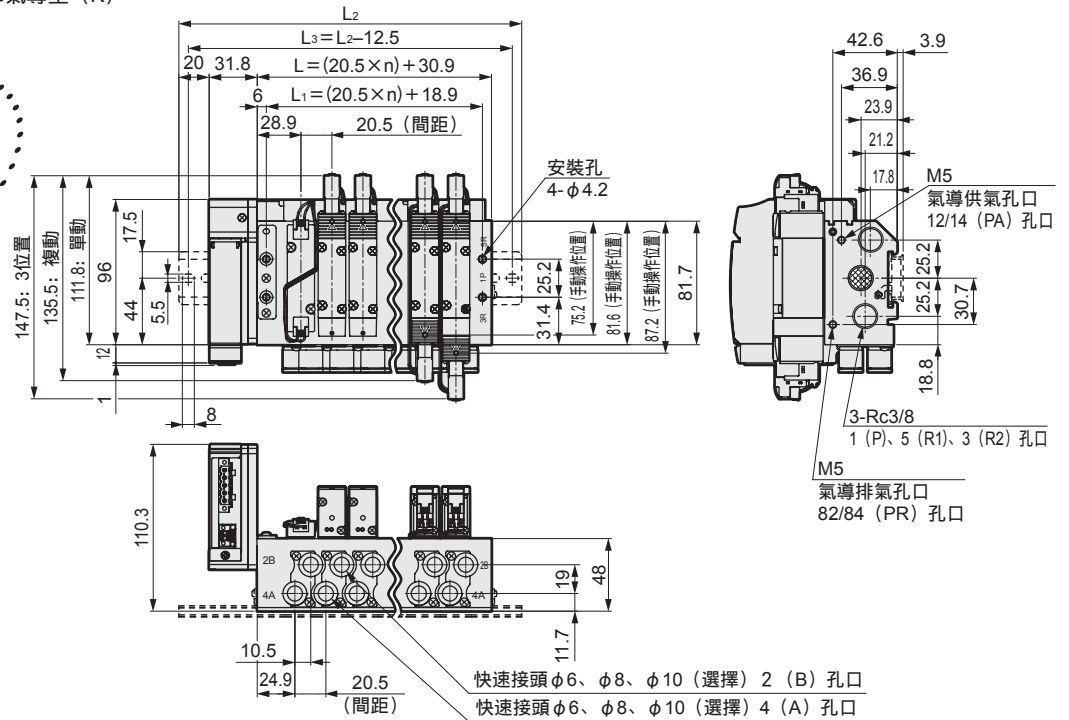
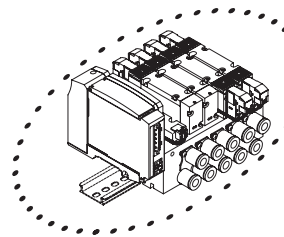
M4GB3

- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 71.9 | 92.4 | 112.9 | 133.4 | 153.9 | 174.4 | 194.9 | 215.4 | 235.9 | 256.4 | 276.9 | 297.4 | 317.9 | 338.4 | 358.9 |
| L ₁ | 59.9 | 80.4 | 100.9 | 121.4 | 141.9 | 162.4 | 182.9 | 203.4 | 223.9 | 244.4 | 264.9 | 285.4 | 305.9 | 326.4 | 346.9 |
| L ₂ | 150.0 | 175.0 | 187.5 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 312.5 | 337.5 | 350.0 | 375.0 | 400.0 | 412.5 | 437.5 |
| L ₃ | 137.5 | 162.5 | 175.0 | 200.0 | 225.0 | 237.5 | 262.5 | 275.0 | 300.0 | 325.0 | 337.5 | 362.5 | 387.5 | 400.0 | 425.0 |

- 串列傳輸 (T8口)
- DIN導軌安裝型 (D)；外部氣導型 (K)



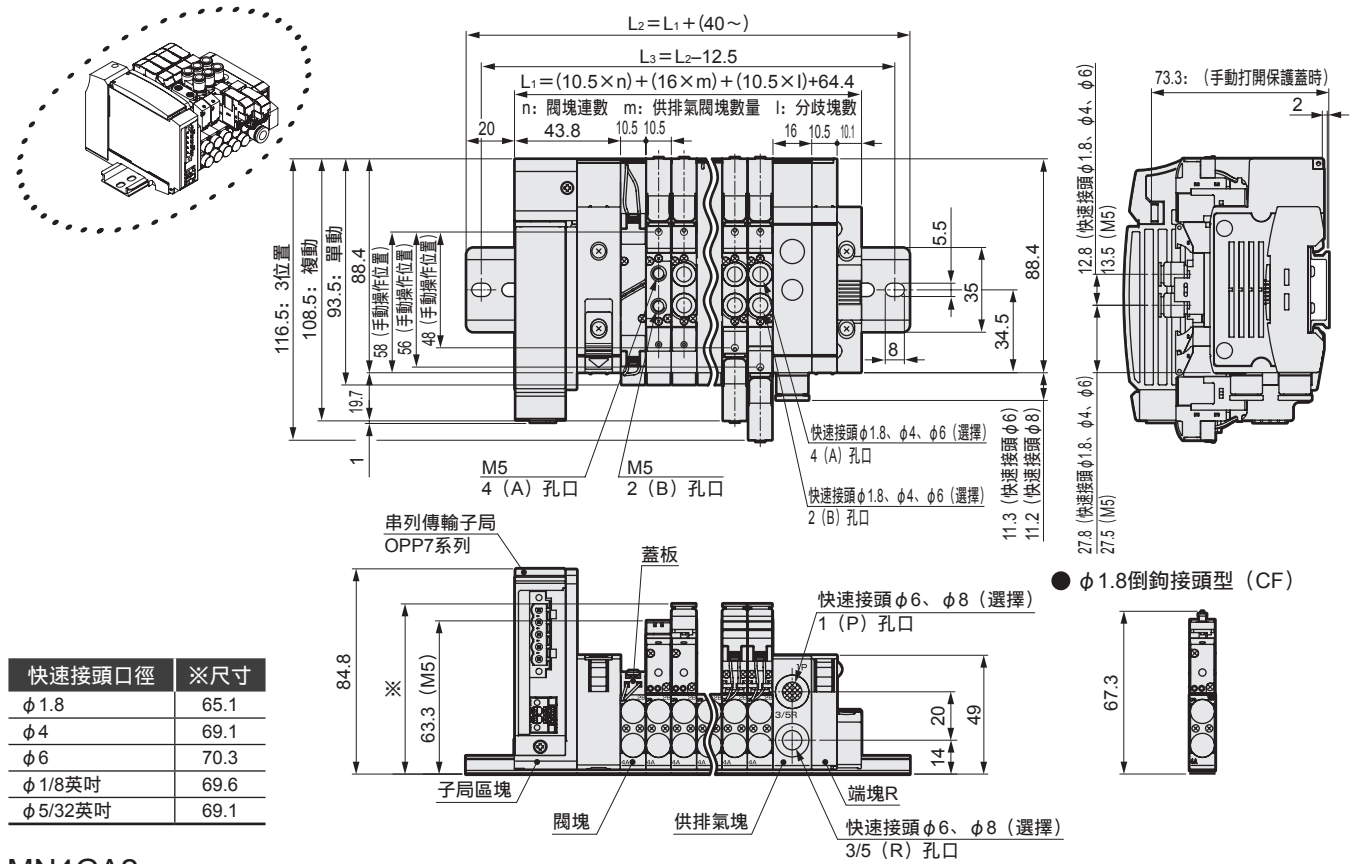
| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 71.9 | 92.4 | 112.9 | 133.4 | 153.9 | 174.4 | 194.9 | 215.4 | 235.9 | 256.4 | 276.9 | 297.4 | 317.9 | 338.4 | 358.9 |
| L ₁ | 59.9 | 80.4 | 100.9 | 121.4 | 141.9 | 162.4 | 182.9 | 203.4 | 223.9 | 244.4 | 264.9 | 285.4 | 305.9 | 326.4 | 346.9 |
| L ₂ | 150.0 | 175.0 | 187.5 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 312.5 | 337.5 | 350.0 | 375.0 | 400.0 | 412.5 | 437.5 |
| L ₃ | 137.5 | 162.5 | 175.0 | 200.0 | 225.0 | 237.5 | 262.5 | 275.0 | 300.0 | 325.0 | 337.5 | 362.5 | 387.5 | 400.0 | 425.0 |

外形尺寸圖

MN4GA1

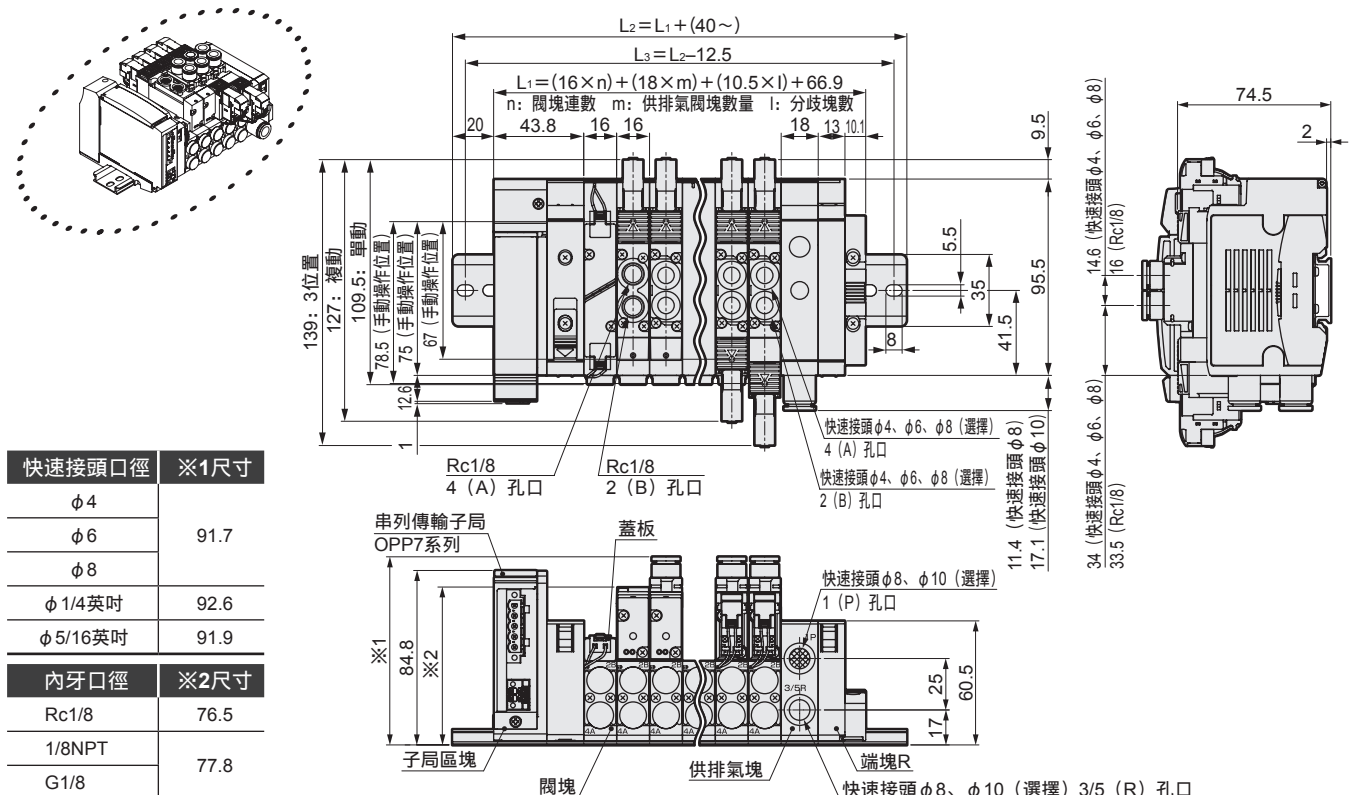
● 薄型串列傳輸 (T8口)

註：2位置單動3口閥的A孔口或B孔口之一為盲栓。另外，內置2個3口閥型的尺寸與複動相同。



MN4GA2

● 薄型串列傳輸 (T8口)



MN4GB1 · 2-T8 Series

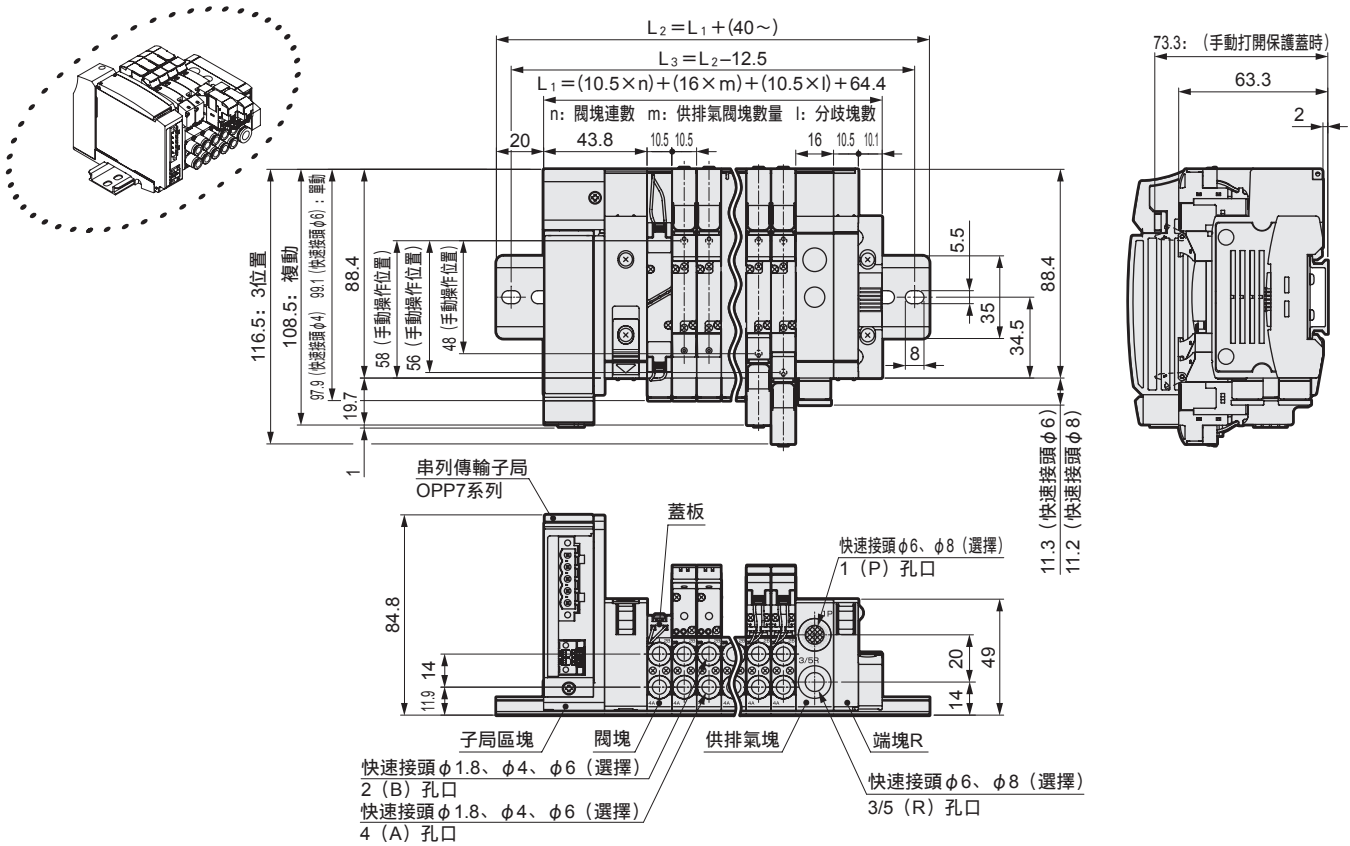
省配線閥塊型連座；底座配管

外形尺寸圖

MN4GB1

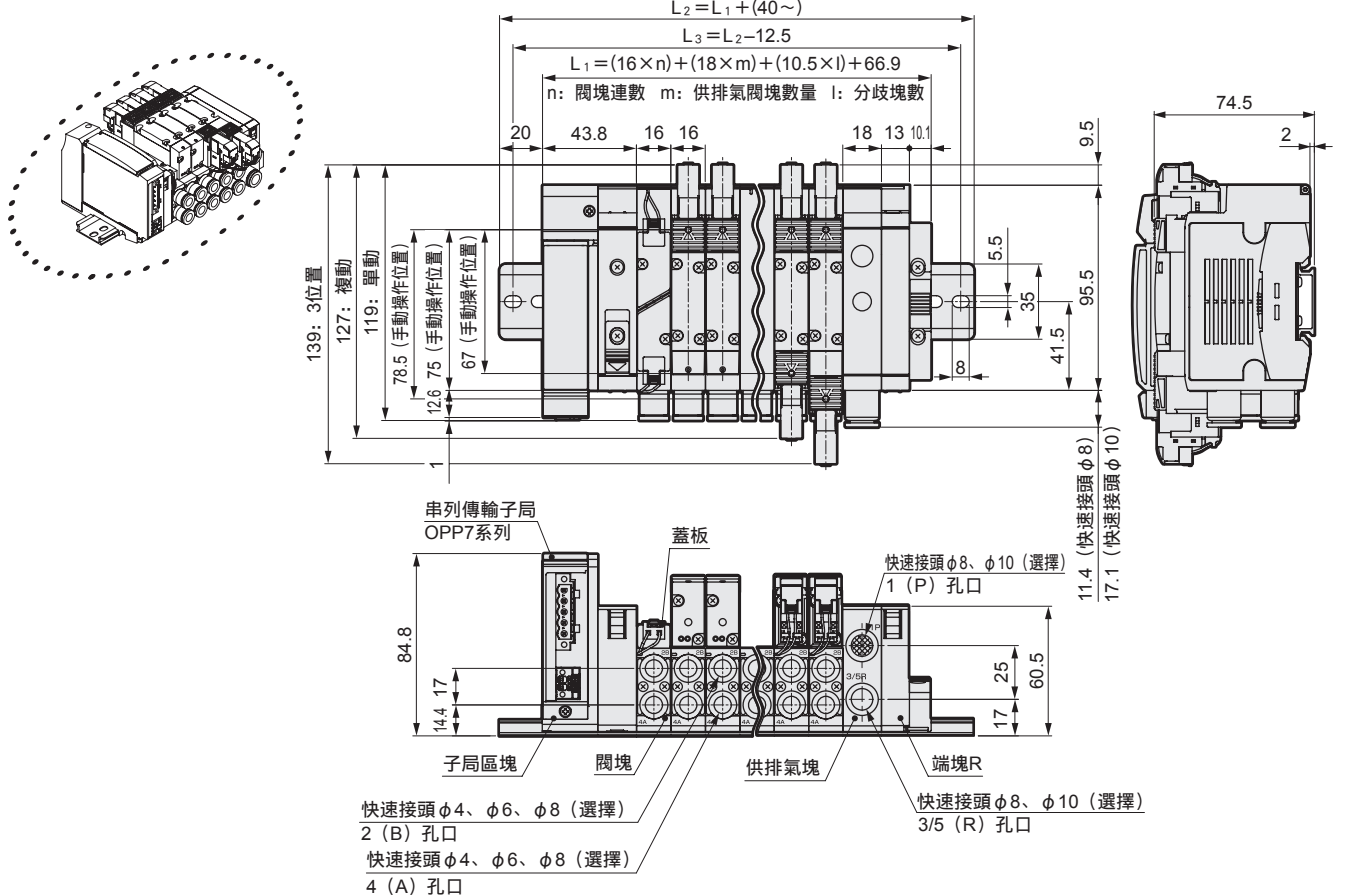
● 薄型串列傳輸 (T8口)

註：內置2個3口閥型的尺寸與複動相同。



MN4GB2

● 薄型串列傳輸 (T8口)

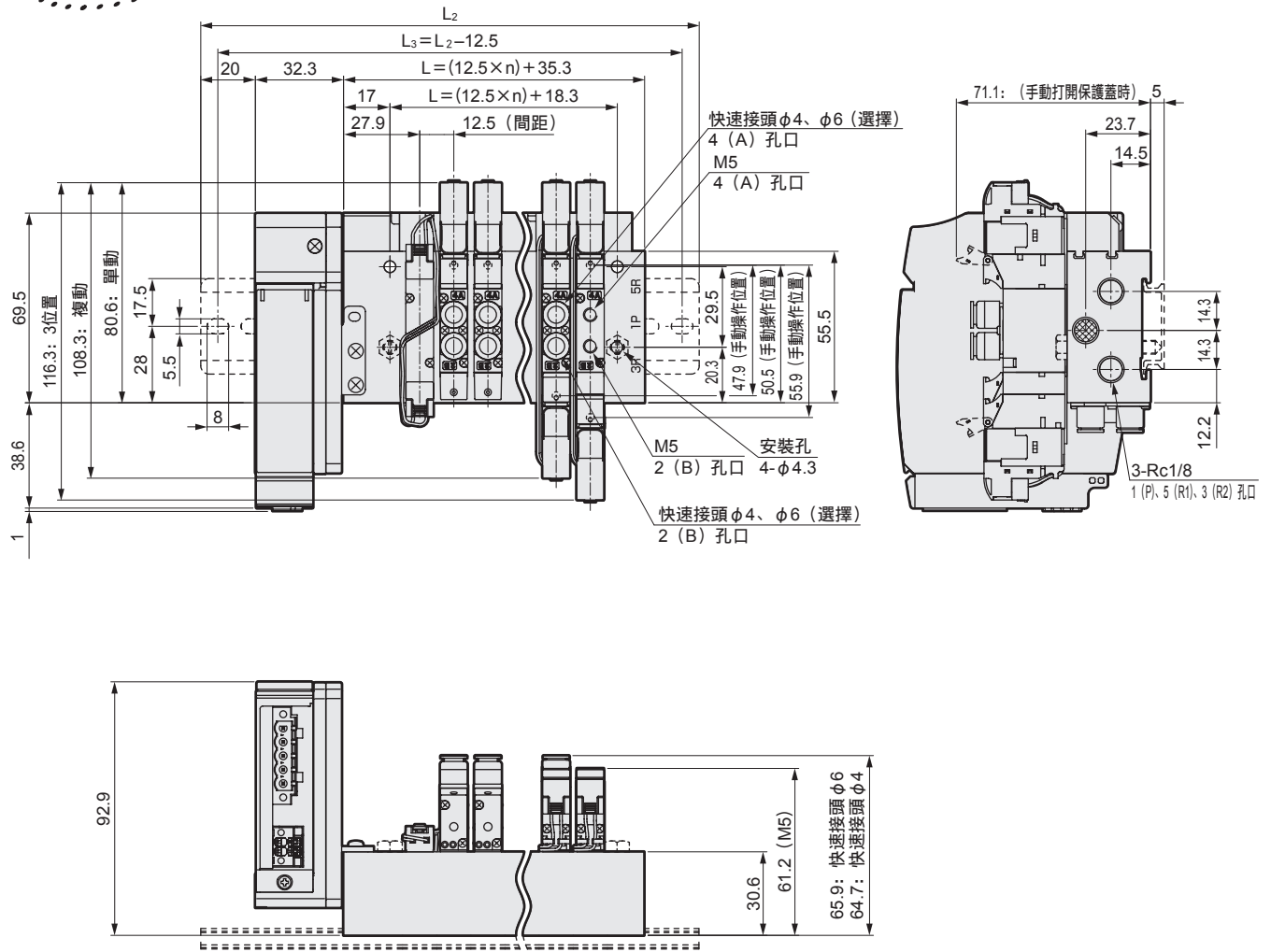
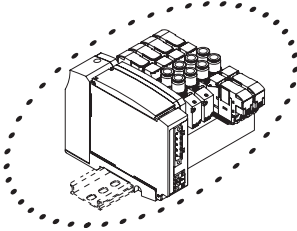


外形尺寸圖

M4GD1

※2位置單動3口閥的A孔口或B孔口之一為盲栓。

- 串列傳輸 (T8)
- DIN導軌安裝型 (D)



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 60.3 | 72.8 | 85.3 | 97.8 | 110.3 | 122.8 | 135.3 | 147.8 | 160.3 | 172.8 | 185.3 | 197.8 | 210.3 | 222.8 | 235.3 | 247.8 | 260.3 | 272.8 | 285.3 |
| L ₁ | 33.3 | 45.8 | 58.3 | 70.8 | 83.3 | 95.8 | 108.3 | 120.8 | 133.3 | 145.8 | 158.3 | 170.8 | 183.3 | 195.8 | 208.3 | 220.8 | 233.3 | 245.8 | 258.3 |
| L ₂ | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | 312.5 | | | | |
| L ₃ | 125.0 | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | | | | |

M4GD2-T8 Series

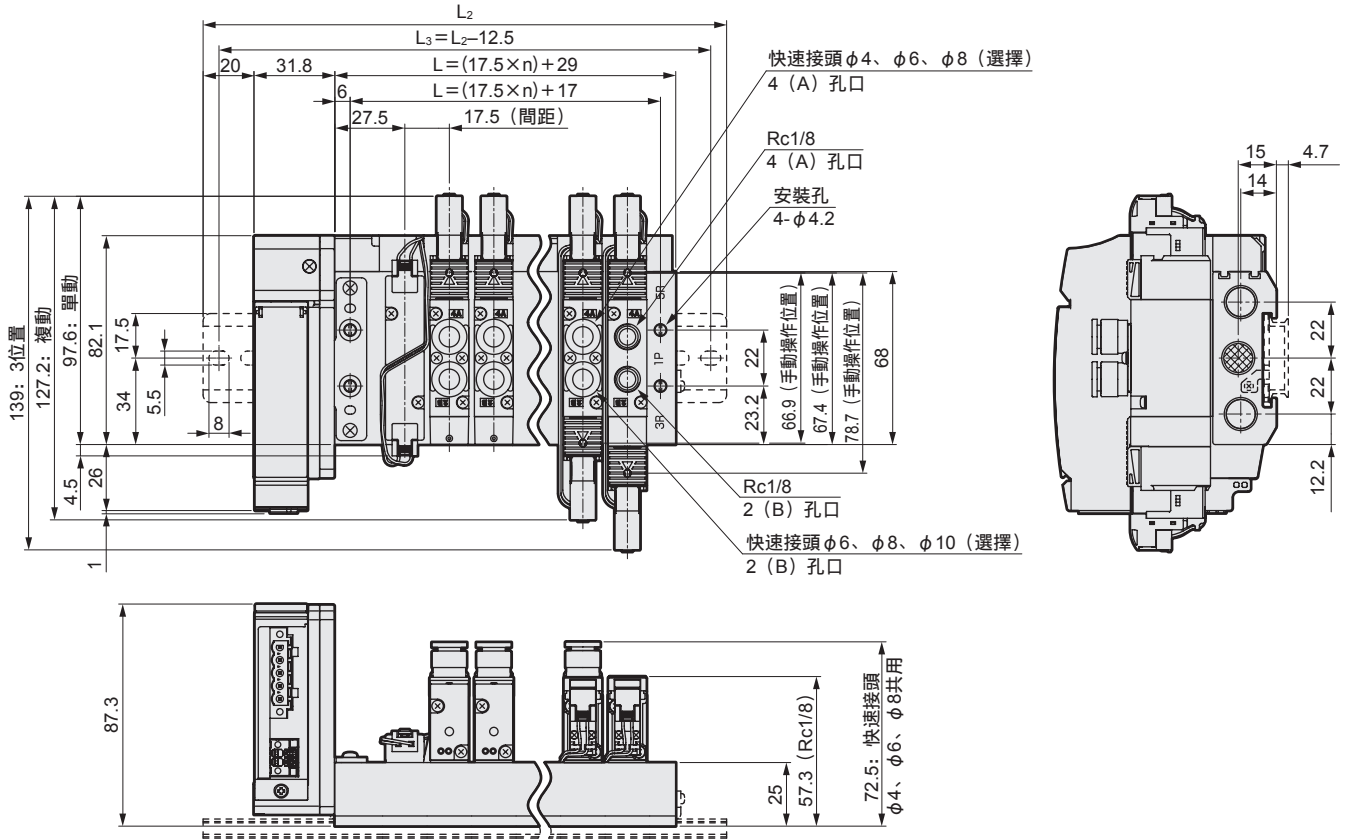
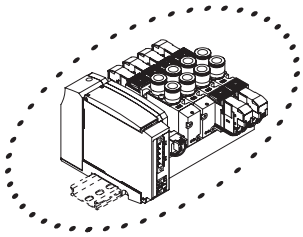
省配線連座；直接配管；串列傳輸

外形尺寸圖

M4GD2

- 串列傳輸 (T8)
- DIN導軌安裝型 (D)

※2位置單動3口閥的A孔口或B孔口之一為盲栓。



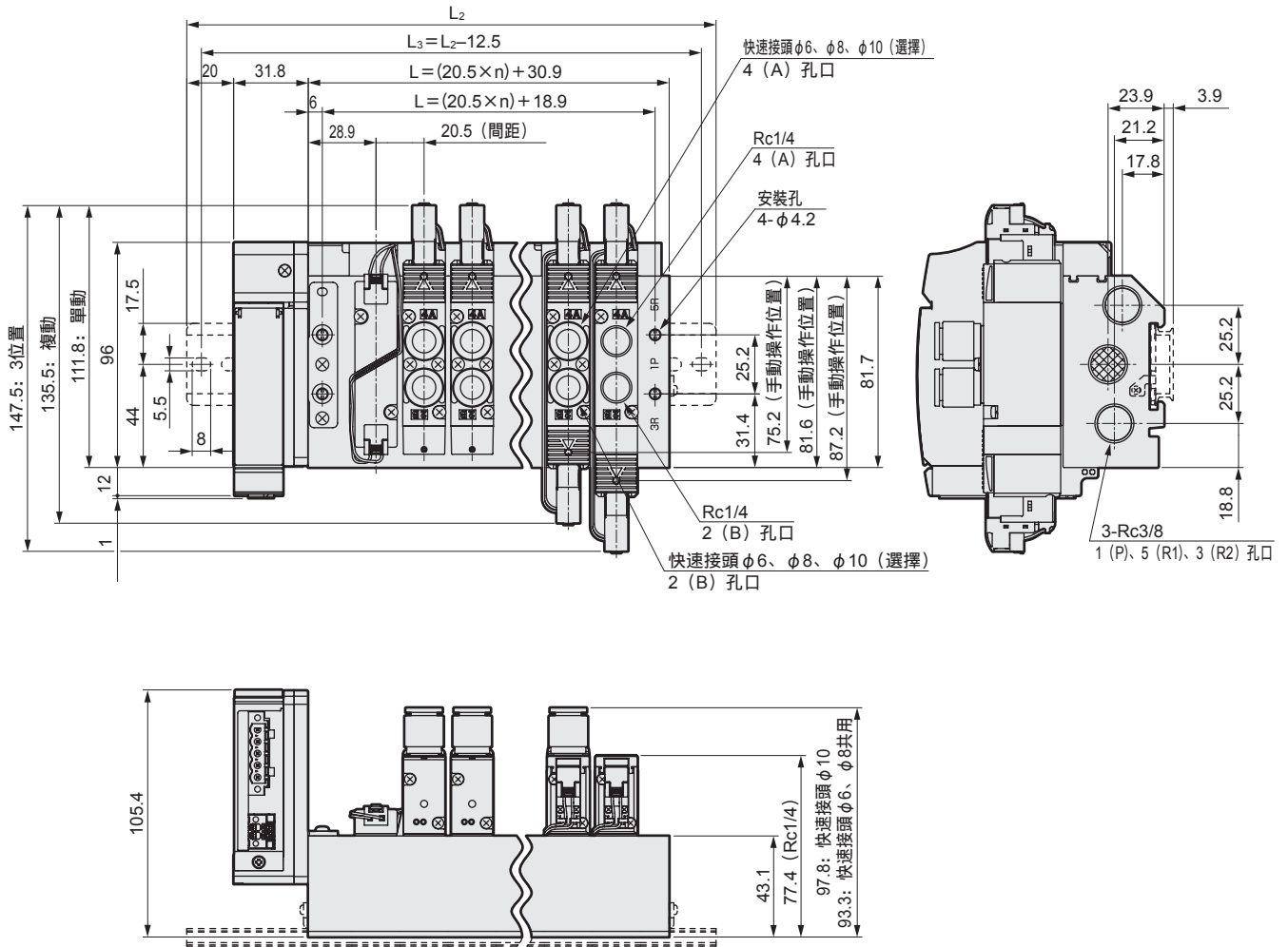
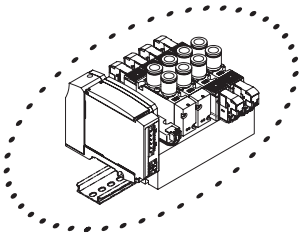
| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 64.0 | 81.5 | 99.0 | 116.5 | 134.0 | 151.5 | 169.0 | 186.5 | 204.0 | 221.5 | 239.0 | 256.5 | 274.0 | 291.5 | 309.0 | 326.5 | 344.0 | 361.5 | 379.0 |
| L ₁ | 52.0 | 69.5 | 87.0 | 104.5 | 122.0 | 139.5 | 157.0 | 174.5 | 192.0 | 209.5 | 227.0 | 244.5 | 262.0 | 279.5 | 297.0 | 314.5 | 332.0 | 349.5 | 367.0 |
| L ₂ | 137.5 | 162.5 | 175.0 | 200.0 | 212.5 | 225.0 | 250.0 | 262.5 | 287.5 | 300.0 | 312.5 | 337.5 | 350.0 | 375.0 | 387.5 | | | | |
| L ₃ | 125.0 | 150.0 | 162.5 | 187.5 | 200.0 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 300.0 | 325.0 | 337.5 | 362.5 | 375.0 | | | | |

外形尺寸圖

M4GD3

- 串列傳輸 (T8)
- DIN導軌安裝型 (D)

※2位置單動3口閥的A孔口或B孔口之一為盲栓。



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 71.9 | 92.4 | 112.9 | 133.4 | 153.9 | 174.4 | 194.9 | 215.4 | 235.9 | 256.4 | 276.9 | 297.4 | 317.9 | 338.4 | 358.9 |
| L ₁ | 59.9 | 80.4 | 100.9 | 121.4 | 141.9 | 162.4 | 182.9 | 203.4 | 223.9 | 244.4 | 264.9 | 285.4 | 305.9 | 326.4 | 346.9 |
| L ₂ | 150.0 | 175.0 | 187.5 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 312.5 | 337.5 | 350.0 | 375.0 | 400.0 | 412.5 | 437.5 |
| L ₃ | 137.5 | 162.5 | 175.0 | 200.0 | 225.0 | 237.5 | 262.5 | 275.0 | 300.0 | 325.0 | 337.5 | 362.5 | 387.5 | 400.0 | 425.0 |

M4GE1-T8 Series

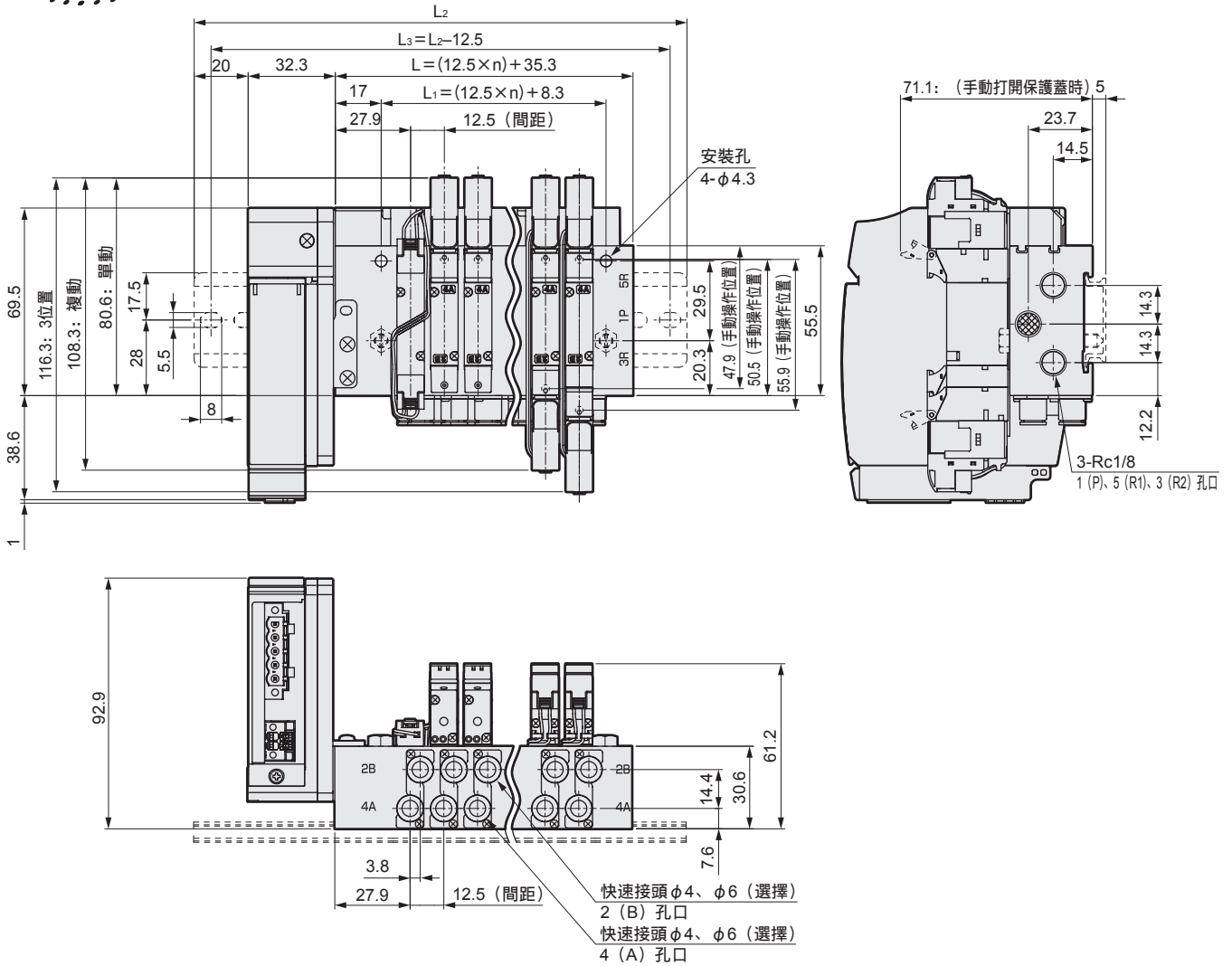
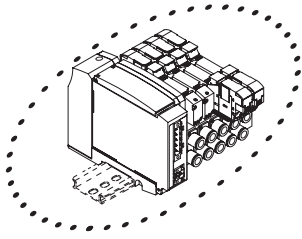
省配線連座；底座配管；串列傳輸

外形尺寸圖

M4GE1

- 串列傳輸 (T8)
- DIN導軌安裝型 (D)

※內置2個3口閥型的尺寸與複動相同。



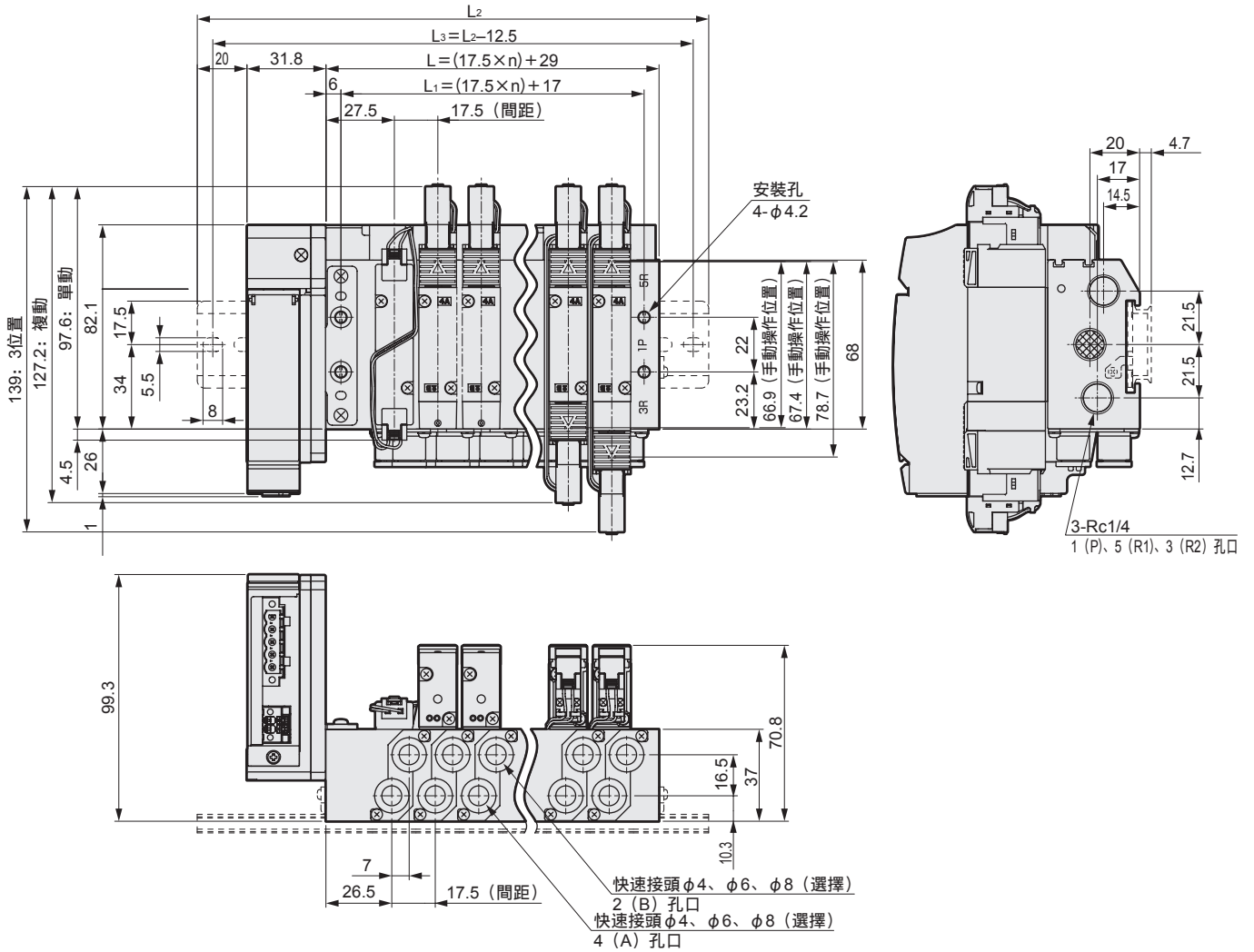
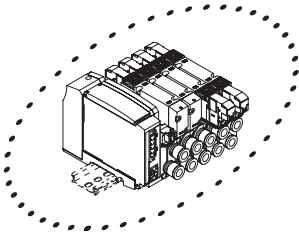
| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 60.3 | 72.8 | 85.3 | 97.8 | 110.3 | 122.8 | 135.3 | 147.8 | 160.3 | 172.8 | 185.3 | 197.8 | 210.3 | 222.8 | 235.3 | 247.8 | 260.3 | 272.8 | 285.3 |
| L ₁ | 33.3 | 45.8 | 58.3 | 70.8 | 83.3 | 95.8 | 108.3 | 120.8 | 133.3 | 145.8 | 158.3 | 170.8 | 183.3 | 195.8 | 208.3 | 220.8 | 233.3 | 245.8 | 258.3 |
| L ₂ | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | 312.5 | | | | |
| L ₃ | 125.0 | 137.5 | 150.0 | 162.5 | 175.0 | 187.5 | 200.0 | 212.5 | 225.0 | 237.5 | 250.0 | 262.5 | 275.0 | 287.5 | 300.0 | | | | |

外形尺寸圖

M4GE2

- 串列傳輸 (T8)
- DIN導軌安裝型 (D)

※內置2個3口閥型的尺寸與複動相同。



| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 64.0 | 81.5 | 99.0 | 116.5 | 134.0 | 151.5 | 169.0 | 186.5 | 204.0 | 221.5 | 239.0 | 256.5 | 274.0 | 291.5 | 309.0 | 326.5 | 344.0 | 361.5 | 379.0 |
| L ₁ | 52.0 | 69.5 | 87.0 | 104.5 | 122.0 | 139.5 | 157.0 | 174.5 | 192.0 | 209.5 | 227.0 | 244.5 | 262.0 | 279.5 | 297.0 | 314.5 | 332.0 | 349.5 | 367.0 |
| L ₂ | 137.5 | 162.5 | 175.0 | 200.0 | 212.5 | 225.0 | 250.0 | 262.5 | 287.5 | 300.0 | 312.5 | 337.5 | 350.0 | 375.0 | 387.5 | | | | |
| L ₃ | 125.0 | 150.0 | 162.5 | 187.5 | 200.0 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 300.0 | 325.0 | 337.5 | 362.5 | 375.0 | | | | |

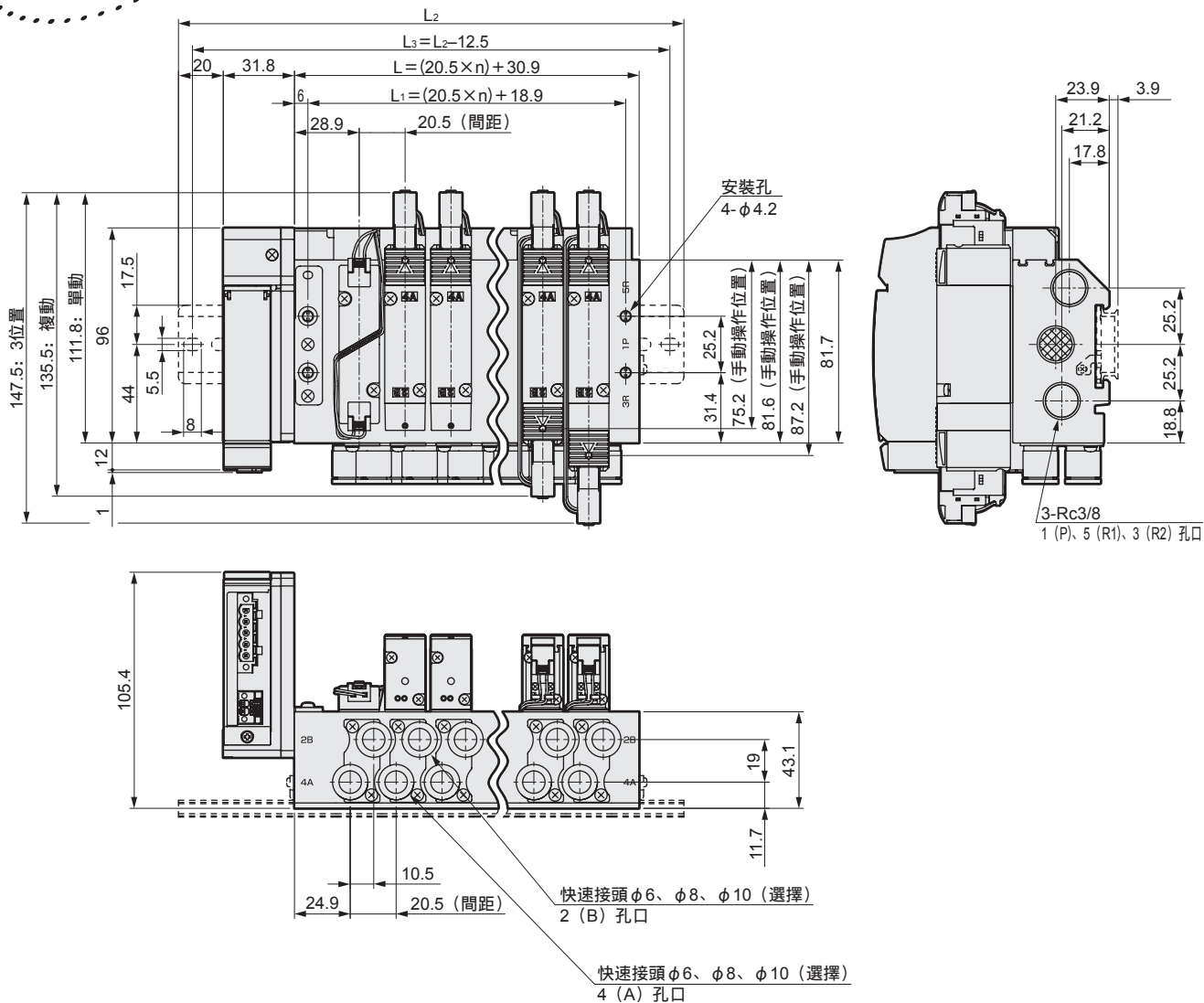
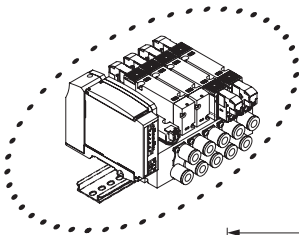
M4GE3-T8 Series

省配線連座；底座配管；串列傳輸

外形尺寸圖

M4GE3

- 串列傳輸 (T8)
- DIN導軌安裝型 (D)



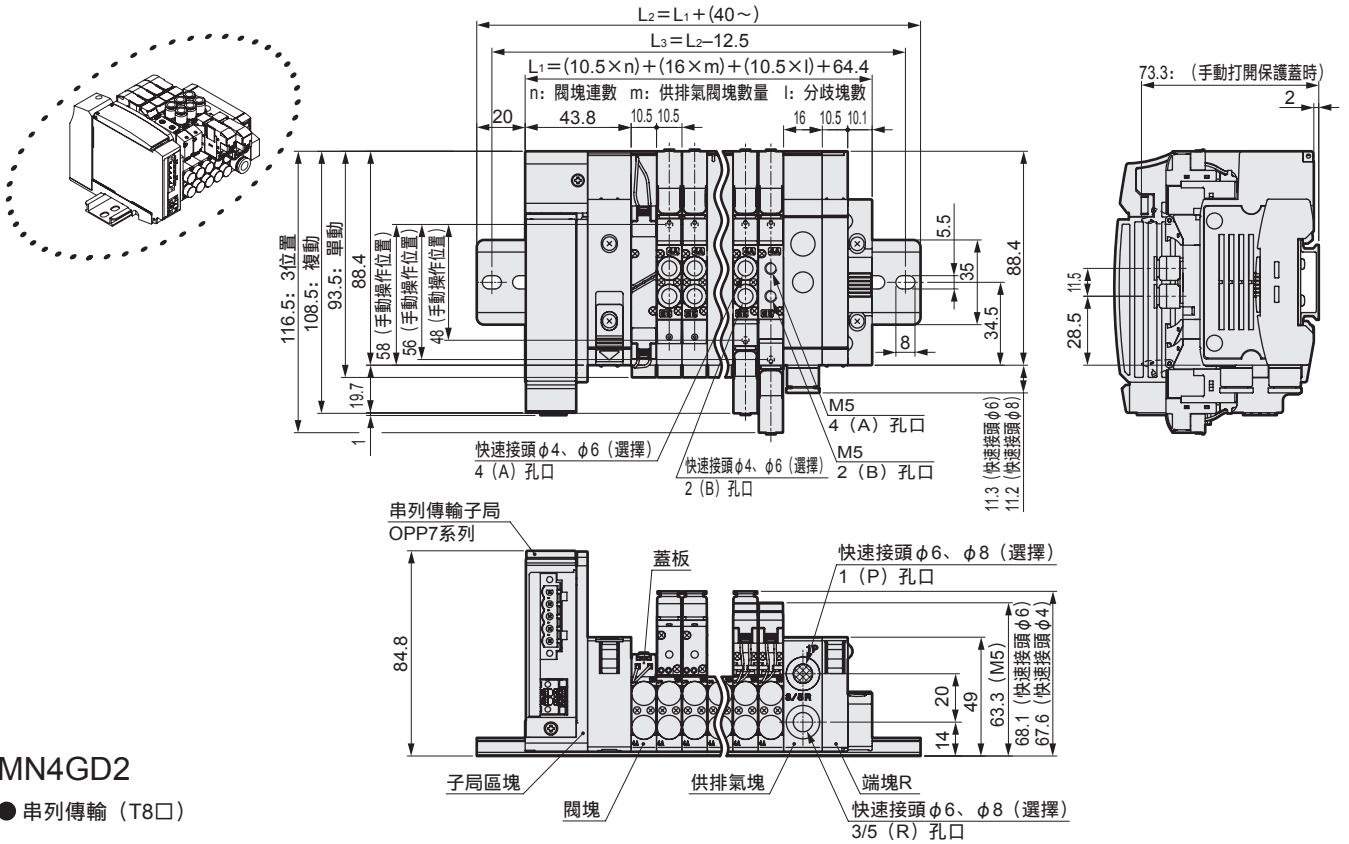
| 連數 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| L | 71.9 | 92.4 | 112.9 | 133.4 | 153.9 | 174.4 | 194.9 | 215.4 | 235.9 | 256.4 | 276.9 | 297.4 | 317.9 | 338.4 | 358.9 |
| L ₁ | 59.9 | 80.4 | 100.9 | 121.4 | 141.9 | 162.4 | 182.9 | 203.4 | 223.9 | 244.4 | 264.9 | 285.4 | 305.9 | 326.4 | 346.9 |
| L ₂ | 150.0 | 175.0 | 187.5 | 212.5 | 237.5 | 250.0 | 275.0 | 287.5 | 312.5 | 337.5 | 350.0 | 375.0 | 400.0 | 412.5 | 437.5 |
| L ₃ | 137.5 | 162.5 | 175.0 | 200.0 | 225.0 | 237.5 | 262.5 | 275.0 | 300.0 | 325.0 | 337.5 | 362.5 | 387.5 | 400.0 | 425.0 |

外形尺寸圖

MN4GD1

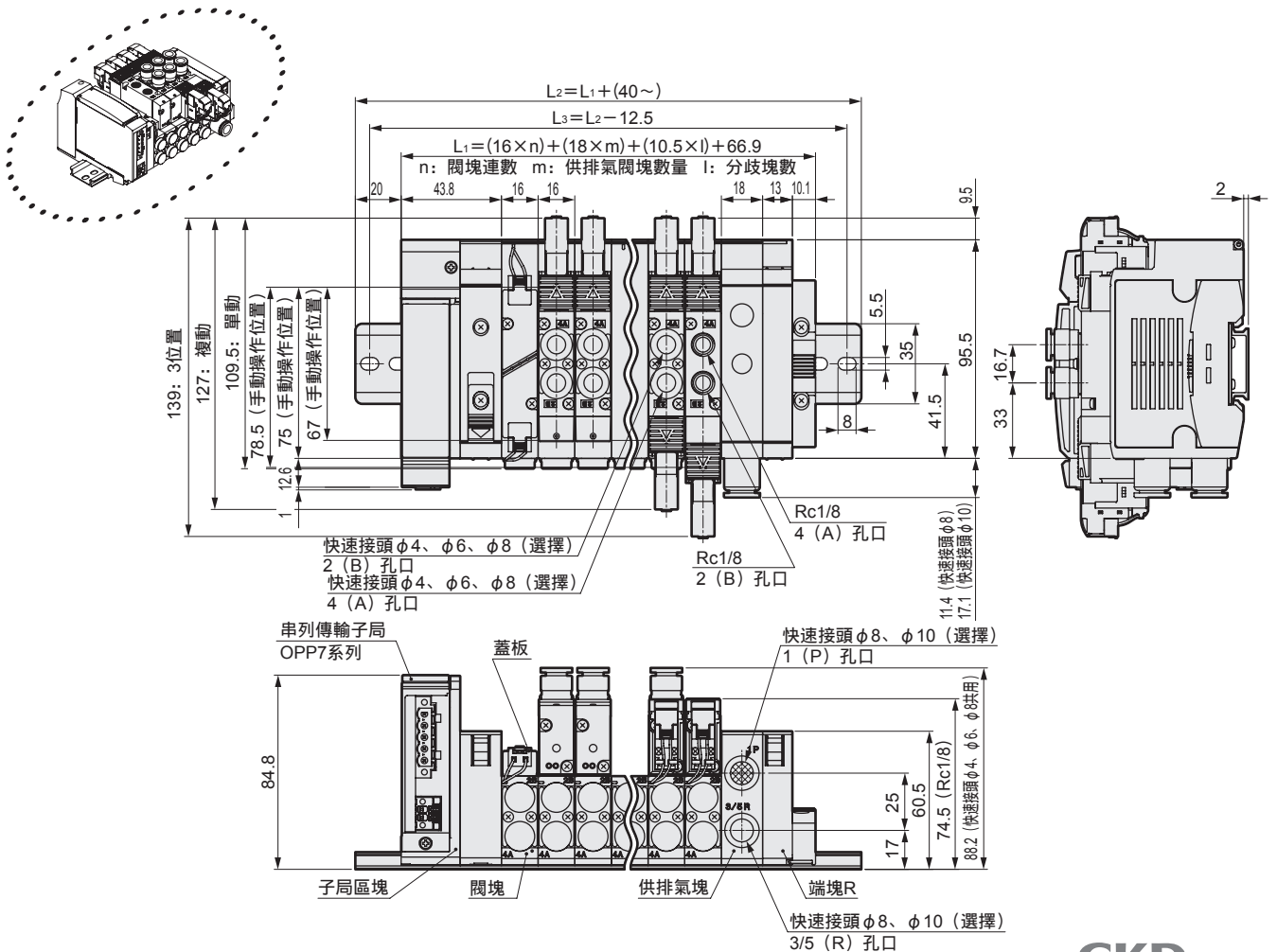
● 串列傳輸 (T8口)

註：2位置單動3口閥的A孔口或B孔口之一為盲栓。
另外，內置2個3口閥型的尺寸與複動相同。



MN4GD2

● 串列傳輸 (T8口)



MN4GE1 · 2-T8 Series

省配線閥塊型連座；底座配管

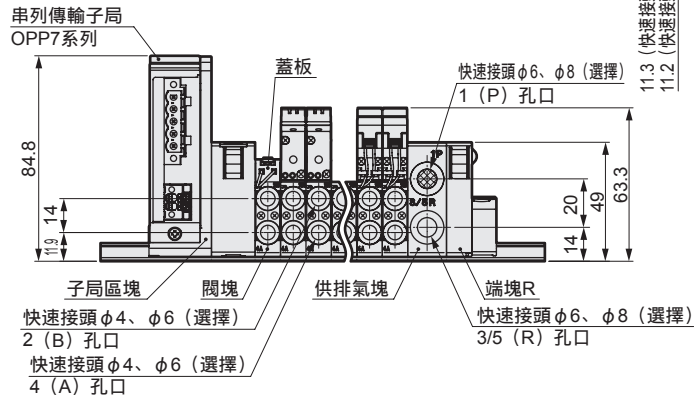
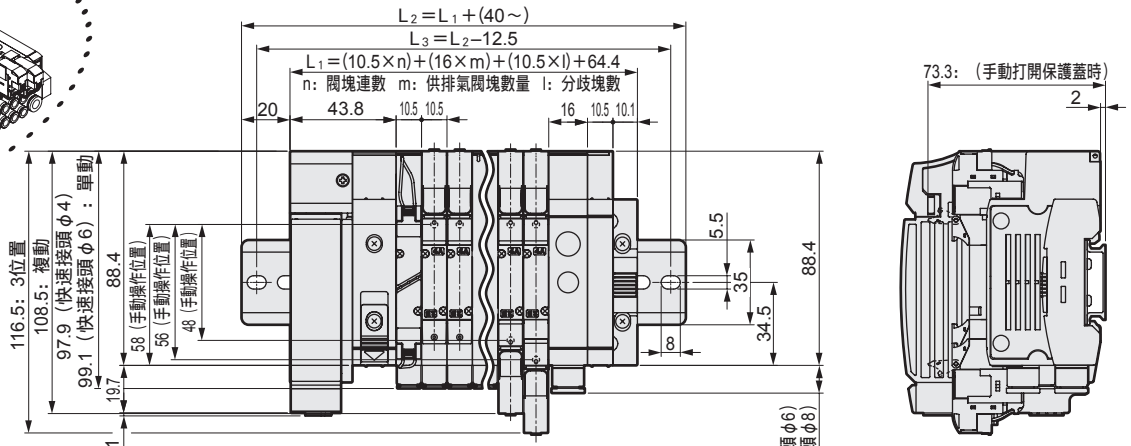
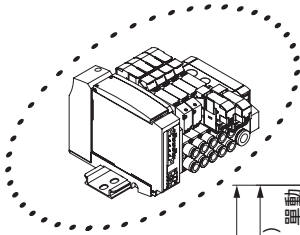
外形尺寸圖



MN4GE1

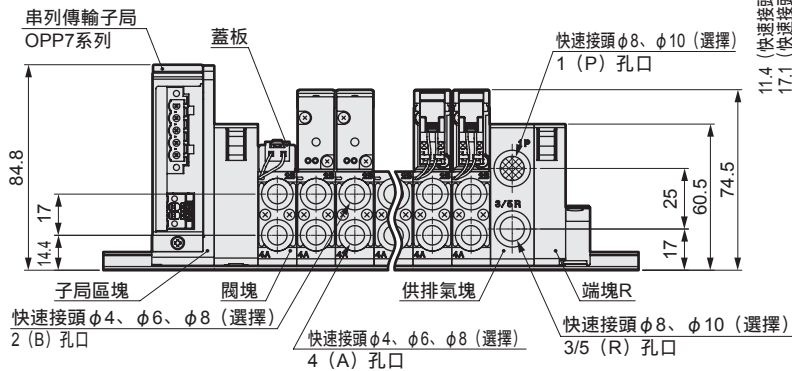
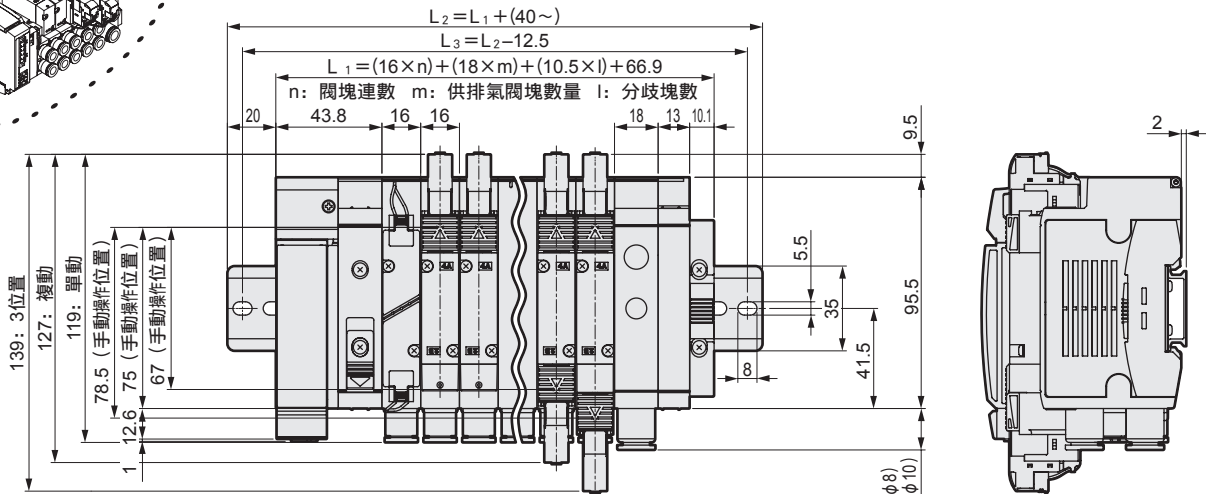
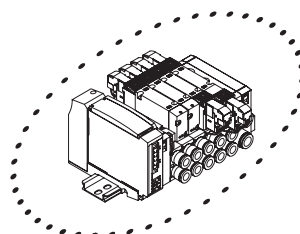
註：內置2個3口閥型的尺寸與複動相同。

- 薄型串列傳輸 (T8口)



MN4GE2

- 薄型串列傳輸 (T8口)



技術資料

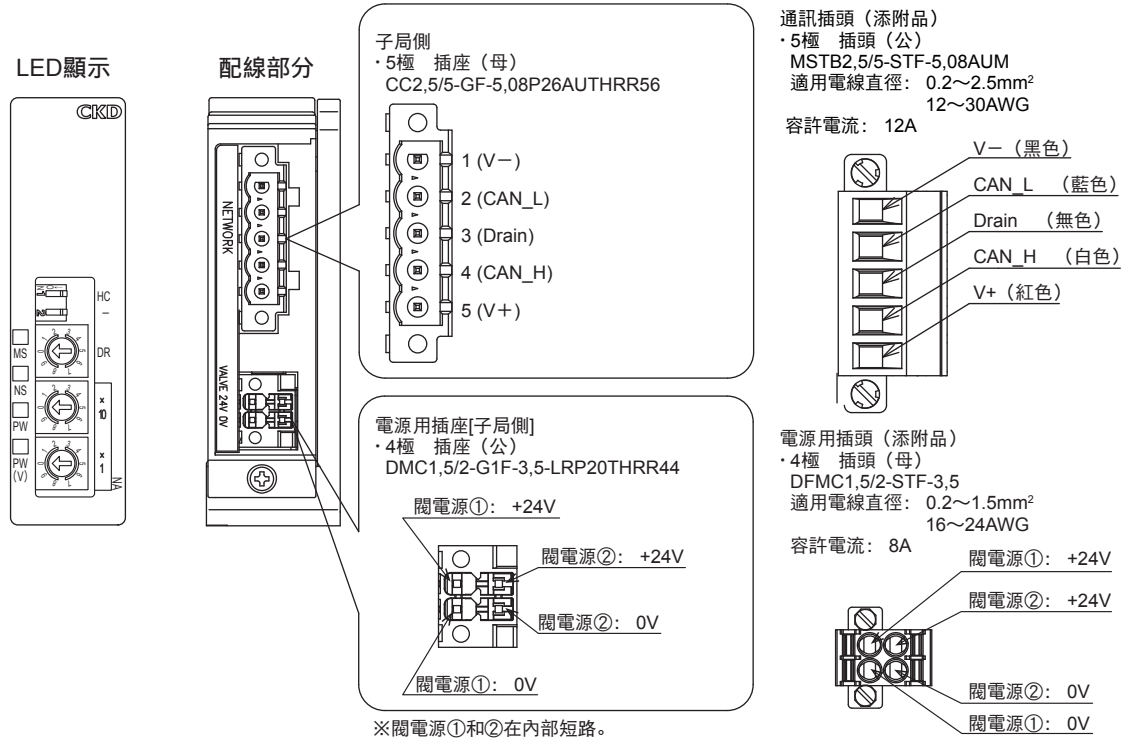
■ 子局配線

● 通往通訊用插座的配線

產品中已檢附通訊用連接器，如果是下列用於嵌入子局側連接器的連接器，請使用該產品。
CC 2,5/5-GF-5,08 P26 AUTHRR56 5極連接器 Phoenix Contact製

● 通往電源用插座的配線

產品中已檢附電源用連接器，但如果是下列用於嵌入子局側連接器的連接器，請使用該產品。
DMC 1,5/2-G1F-3,5-LRP20THRR44 4極連接器 Phoenix Contact製



■ LED顯示內容

| LED名稱 | 顯示內容 |
|--------|--|
| PW | 通訊電源為ON時亮燈。 正常時亮起綠燈 |
| PW (V) | 閻電源為ON時亮燈。 正常時亮起綠燈 (通訊電源沒有接通時，無法進行監控) |
| MS | 將DeviceNet相關子局主體的狀態，以LED的顏色 (綠色、紅色) 和亮燈狀態 (亮燈、閃爍) 顯示 |
| NS | 將DeviceNet相關網路的狀態，以LED的顏色 (綠色、紅色) 和亮燈狀態 (亮燈、閃爍) 顯示 |

■ 通訊用連接器PIN排列

| PIN | 訊號名稱 | 功能 |
|-----|-------|-----------|
| 1 | V- | 通訊電源 (-) |
| 2 | CAN_L | 通訊用端子 (L) |
| 3 | Drain | 屏蔽用端子 |
| 4 | CAN_H | 通訊用端子 (H) |
| 5 | V+ | 通訊電源 (+) |

M4G1串列傳輸薄型

M4G^{A B D E}1-T8連座規格書

發行 年 月 日

公司名稱

● 承辦人 ● 數量 組 ● 交貨時間 月 日

承辦人 先生/小姐

傳票編號 接單編號

訂購 編號

● 連座型號

M ^{A B D E} G ^{A B D E} 1 0R- - - - - - - - - 3

電磁閥種類 切換位置區分 連接口徑 串列傳輸 端子、連接器PIN 排列方式 選購品 安裝型 連數 電壓

| 電磁閥型號 | 接頭CX | | 閥設置位置 | | | | | | | | | | | | | | | | | | | | 使用數量 | |
|---|----------|---|-------|-----------|---|----------|------|--------|---|--------|---|-----|----|----|----|----|----|----|----|----|----|----|------|--|
| | A | B | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | |
| 4G ^{A B D E} 1 <input type="text"/> 9R- | | | | | | | | | | | | | | | | | | | | | | | | |
| 4G ^{A B D E} 1 <input type="text"/> 9R- | | | | | | | | | | | | | | | | | | | | | | | | |
| 4G ^{A B D E} 1 <input type="text"/> 9R- | | | | | | | | | | | | | | | | | | | | | | | | |
| 4G ^{A B D E} 1 <input type="text"/> 9R- | | | | | | | | | | | | | | | | | | | | | | | | |
| 4G ^{A B D E} 1 <input type="text"/> 9R- | | | | | | | | | | | | | | | | | | | | | | | | |
| 3G ^{A B D E} 1 <input type="text"/> 9R- | | | | | | | | | | | | | | | | | | | | | | | | |
| 3G ^{A B D E} 1 <input type="text"/> 9R- | | | | | | | | | | | | | | | | | | | | | | | | |
| 蓋板 4G1R-MP(S)- | | | | | | | | | | | | | | | | | | | | | | | | |
| 蓋板 4G1R-MP(D)- | | | | | | | | | | | | | | | | | | | | | | | | |
| 供氣墊片 4G1R-P- | | | | | | | | | | | | | | | | | | | | | | | | |
| 內部停止閥墊片 4G1R-IS | | | | | | | | | | | | | | | | | | | | | | | | |
| 排氣墊片 4G1R-R- | | | | | | | | | | | | | | | | | | | | | | | | |
| 安裝 導軌 L ₂ = <input type="text"/> ※請填寫12.5整數倍的值。 | 添附 零件 | 盲栓 | | | | | 螺絲孔塞 | | | | | 消音器 | | | | | | | | | | | | |
| | | PG-P2-B ※2 | | GWP4-B | | 4G1R-M5P | | SLW-6S | | SLW-6A | | | | | | | | | | | | | | |
| | | GWP6-B | | GWP8-B ※3 | | | | | | | | | | | | | | | | | | | | |
| | | 快速接頭軟管拆除器具 (標準配備) <input type="checkbox"/> 不需要 (勾選) | | | | | | | | | | | | | | | | | | | | | | |

※M4GB的C8並沒有檢附軟管拆除器具。 ※2: 僅支援M4GA、B ※3: 僅支援M4GB3

● 配線規格書 (使用標準配線或雙重配線時無須註明。指定配線順序或指定增設纜線時, 請填寫記錄)

| 連接器PIN編號 | | | | 設置位置 | | | | | | | | | | | | | | | | | | | | | |
|----------|-----------|-----|-----|------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|--|--|
| T8D※ | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | |
| T8D1 | DeviceNet | NPN | 16點 | 1 | | | | | | | | | | | | | | | | | | | | | |
| T8D2 | | | 32點 | 2 | | | | | | | | | | | | | | | | | | | | | |
| T8DP1 | | PNP | 16點 | 3 | | | | | | | | | | | | | | | | | | | | | |
| T8DP2 | | | 32點 | 4 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 5 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 6 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 7 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 8 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 9 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 10 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 11 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 12 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 13 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 14 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 15 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 16 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 17 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 18 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 19 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 20 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 21 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 22 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 23 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 24 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 25 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 26 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 27 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 28 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 29 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 30 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 31 | | | | | | | | | | | | | | | | | | | | | |
| | | | | 32 | | | | | | | | | | | | | | | | | | | | | |

M4G2串列傳輸薄型

M4G^{A B D E}2-T8連座規格書

發行 年 月 日

公司名稱

● 承辦人 ● 數量 組 ● 交貨時間 月 日

承辦人 先生/小姐

傳票編號 接單編號

訂購 編號

● 連座型號

M ^{A B D E} G^{A B D E} 2 0R- - - - - - 3

電磁閥種類 切換位置區分 連接口徑 串列傳輸 端子、連接器
PIN排列方式 選購品 安裝類型 連數 電壓

| 電磁閥型號 | 接頭CX | | 閥設置位置 | | | | | | | | | | | | | | | | | | 使用數量 | | |
|------------------------|---------------------------|----------|-----------|---|--------|---|--------|---|----------|---|--------|----|--------|----|----|----|----|----|----|----|------|----|----|
| | A | B | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | | 19 | 20 |
| 4G | 2 | 9R | | | | | | | | | | | | | | | | | | | | | |
| 4G | 2 | 9R | | | | | | | | | | | | | | | | | | | | | |
| 4G | 2 | 9R | | | | | | | | | | | | | | | | | | | | | |
| 4G | 2 | 9R | | | | | | | | | | | | | | | | | | | | | |
| 4G | 2 | 9R | | | | | | | | | | | | | | | | | | | | | |
| 3G | 2 | 9R | | | | | | | | | | | | | | | | | | | | | |
| 3G | 2 | 9R | | | | | | | | | | | | | | | | | | | | | |
| 蓋板 4G2R-MP(S)- | | | | | | | | | | | | | | | | | | | | | | | |
| 蓋板 4G2R-MP(D)- | | | | | | | | | | | | | | | | | | | | | | | |
| 供氣墊片 4G2R-P- | | | | | | | | | | | | | | | | | | | | | | | |
| 內部停止閥墊片 4G2R-IS | | | | | | | | | | | | | | | | | | | | | | | |
| 排氣墊片 4G2R-R- | | | | | | | | | | | | | | | | | | | | | | | |
| 氣導逆止閥墊片 4G2R-PC-M ※ | | | | | | | | | | | | | | | | | | | | | | | |
| 安裝 導軌 | Lz = <input type="text"/> | 添附 零件 | 盲栓 | | | | | | 螺絲孔塞 | | | | 消音器 | | | | | | | | | | |
| | | | GWP4-B | | GWP6-B | | GWP8-B | | 4G2R-06P | | SLW-8S | | SLW-8A | | | | | | | | | | |
| | | | GWP10-B ※ | | | | | | | | | | | | | | | | | | | | |

※僅支援M4GB

● 配線規格書（使用標準配線或雙重配線時無須註明。指定配線順序或指定增設纜線時，請填寫記錄）

| 連接器PIN編號 | | | | 設置位置 | | | | | | | | | | | | | | | | | | | |
|----------|-----------|-----|-----|------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| T8D※ | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| T8D1 | DeviceNet | NPN | 16點 | 1 | | | | | | | | | | | | | | | | | | | |
| T8D2 | | | 32點 | 2 | | | | | | | | | | | | | | | | | | | |
| T8DP1 | | PNP | 16點 | 3 | | | | | | | | | | | | | | | | | | | |
| T8DP2 | | | 32點 | 4 | | | | | | | | | | | | | | | | | | | |
| | | | | 5 | | | | | | | | | | | | | | | | | | | |
| | | | | 6 | | | | | | | | | | | | | | | | | | | |
| | | | | 7 | | | | | | | | | | | | | | | | | | | |
| | | | | 8 | | | | | | | | | | | | | | | | | | | |
| | | | | 9 | | | | | | | | | | | | | | | | | | | |
| | | | | 10 | | | | | | | | | | | | | | | | | | | |
| | | | | 11 | | | | | | | | | | | | | | | | | | | |
| | | | | 12 | | | | | | | | | | | | | | | | | | | |
| | | | | 13 | | | | | | | | | | | | | | | | | | | |
| | | | | 14 | | | | | | | | | | | | | | | | | | | |
| | | | | 15 | | | | | | | | | | | | | | | | | | | |
| | | | | 16 | | | | | | | | | | | | | | | | | | | |
| | | | | 17 | | | | | | | | | | | | | | | | | | | |
| | | | | 18 | | | | | | | | | | | | | | | | | | | |
| | | | | 19 | | | | | | | | | | | | | | | | | | | |
| | | | | 20 | | | | | | | | | | | | | | | | | | | |
| | | | | 21 | | | | | | | | | | | | | | | | | | | |
| | | | | 22 | | | | | | | | | | | | | | | | | | | |
| | | | | 23 | | | | | | | | | | | | | | | | | | | |
| | | | | 24 | | | | | | | | | | | | | | | | | | | |
| | | | | 25 | | | | | | | | | | | | | | | | | | | |
| | | | | 26 | | | | | | | | | | | | | | | | | | | |
| | | | | 27 | | | | | | | | | | | | | | | | | | | |
| | | | | 28 | | | | | | | | | | | | | | | | | | | |
| | | | | 29 | | | | | | | | | | | | | | | | | | | |
| | | | | 30 | | | | | | | | | | | | | | | | | | | |
| | | | | 31 | | | | | | | | | | | | | | | | | | | |
| | | | | 32 | | | | | | | | | | | | | | | | | | | |

M4G3串列傳輸薄型

M4G^{A B D E}3-T8連座規格書

發行 年 月 日

公司名稱

承辦人

先生/小姐

訂購 編號

● 承辦人

● 數量

組

● 交貨時間

月

日

傳票編號

接單編號

● 連座型號

M ^{A B D E} G^{A B D E} 3 OR- - - - - - - - - - - - - - - - 3

電磁閥種類 切換位置區分 連接口徑 串列傳輸 端子、連接器 PIN排列方式 選購品 安裝類型 連數 電壓

| 電磁閥型號 | 接頭CX | | 閥設置位置 | | | | | | | | | | | | | | | | 使用數量 | |
|--------------------|------------------|----------|--------|--------|---------|----------|---------|---------|-----|---|---|----|----|----|----|----|----|----|------|--|
| | A | B | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | | |
| 4G 3 9R- | | | | | | | | | | | | | | | | | | | | |
| 4G 3 9R- | | | | | | | | | | | | | | | | | | | | |
| 4G 3 9R- | | | | | | | | | | | | | | | | | | | | |
| 4G 3 9R- | | | | | | | | | | | | | | | | | | | | |
| 4G 3 9R- | | | | | | | | | | | | | | | | | | | | |
| 3GA3 9R- | | | | | | | | | | | | | | | | | | | | |
| 3GA3 9R- | | | | | | | | | | | | | | | | | | | | |
| 蓋板 4G3R-MP(S)- | | | | | | | | | | | | | | | | | | | | |
| 蓋板 4G3R-MP(D)- | | | | | | | | | | | | | | | | | | | | |
| 供氣墊片 4G3R-P- | | | | | | | | | | | | | | | | | | | | |
| 內部停止閥墊片 4G3R-IS | | | | | | | | | | | | | | | | | | | | |
| 排氣墊片 4G3R-R- | | | | | | | | | | | | | | | | | | | | |
| 安裝 導軌 | L ₂ = | 添附 零件 | 盲栓 | | | 螺絲孔塞 | | | 消音器 | | | | | | | | | | | |
| | | | GWP6-B | GWP8-B | GWP10-B | 4G3R-08P | SLW-10A | SLW-10L | | | | | | | | | | | | |

● 配線規格書（使用標準配線或雙重配線時無須註明。指定配線順序或指定增設纜線時，請填寫記錄）

| 連接器PIN編號 | | | | 設置位置 | | | | | | | | | | | | | | | | | |
|----------|-----------|-----|-----|------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|--|--|
| T8D※ | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | | |
| T8D1 | DeviceNet | NPN | 16點 | 1 | | | | | | | | | | | | | | | | | |
| T8D2 | | | 32點 | 2 | | | | | | | | | | | | | | | | | |
| T8DP1 | | PNP | 16點 | 3 | | | | | | | | | | | | | | | | | |
| T8DP2 | | | 32點 | 4 | | | | | | | | | | | | | | | | | |
| | | | | 5 | | | | | | | | | | | | | | | | | |
| | | | | 6 | | | | | | | | | | | | | | | | | |
| | | | | 7 | | | | | | | | | | | | | | | | | |
| | | | | 8 | | | | | | | | | | | | | | | | | |
| | | | | 9 | | | | | | | | | | | | | | | | | |
| | | | | 10 | | | | | | | | | | | | | | | | | |
| | | | | 11 | | | | | | | | | | | | | | | | | |
| | | | | 12 | | | | | | | | | | | | | | | | | |
| | | | | 13 | | | | | | | | | | | | | | | | | |
| | | | | 14 | | | | | | | | | | | | | | | | | |
| | | | | 15 | | | | | | | | | | | | | | | | | |
| | | | | 16 | | | | | | | | | | | | | | | | | |
| | | | | 17 | | | | | | | | | | | | | | | | | |
| | | | | 18 | | | | | | | | | | | | | | | | | |
| | | | | 19 | | | | | | | | | | | | | | | | | |
| | | | | 20 | | | | | | | | | | | | | | | | | |
| | | | | 21 | | | | | | | | | | | | | | | | | |
| | | | | 22 | | | | | | | | | | | | | | | | | |
| | | | | 23 | | | | | | | | | | | | | | | | | |
| | | | | 24 | | | | | | | | | | | | | | | | | |
| | | | | 25 | | | | | | | | | | | | | | | | | |
| | | | | 26 | | | | | | | | | | | | | | | | | |
| | | | | 27 | | | | | | | | | | | | | | | | | |
| | | | | 28 | | | | | | | | | | | | | | | | | |
| | | | | 29 | | | | | | | | | | | | | | | | | |
| | | | | 30 | | | | | | | | | | | | | | | | | |
| | | | | 31 | | | | | | | | | | | | | | | | | |
| | | | | 32 | | | | | | | | | | | | | | | | | |

MN4G1 閥塊型連座規格書

● 承辦人

● 數量

組

● 交期

月

日

發 行 年 月 日

傳票編號

接單編號

公司名稱

● 連座型號

MN G ^A_{B D E} 1 0R- - - - - - - - - - 3

承辦人 先生/小姐

訂購編號

● a 機種型號 ● b 切換位置區分 ● c 連接口徑 ● d 出線方式 ● e 端子、連接器PIN
(省配線連接) ● f 選購品 ● g 連數 ● h 電壓
(省配線連接) 排列方式 (註：如果使用省配線機型，請在此註明。)

填寫時，請從「空壓閥綜合型錄」(產品型錄CB-023S)上記載的閥塊零件構成中選擇型號。

| 品名 | 型號 | 配置位置 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 數量 |
|---------|--|--------|---|--------|---|--------|---|---|---|---|----|--------|----|--------|----|----|----|----|----|----|----|-----------|----|----------|----|----|----|----|----|-----------------------------|----|----|
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | |
| 電裝塊 | N4G1R-T8D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 附電磁閥閥塊 | N4GB1 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB1 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB1 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB1 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB1 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB1 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N3GB1 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N3GB1 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 附蓋板閥塊 | N4GB1R-MPS- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB1R-MPD- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 供氣墊片 | 4G1R-P- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 4G1R-P- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 排氣墊片 | 4G1R-R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 內部停止閥墊片 | 4G1R-IS ※ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 供排氣塊 | N4G1R-Q - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G1R-Q - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G1R-Q - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 分歧塊 | N4G1R-S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G1R-S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G1R-S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 端塊 | N4G1R-E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G1R-E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 安裝導軌 | L ₂ = ※ 請填寫 12.5 整數倍的值。 | 盲栓 | | | | | | | | | | 消音器 | | | | | | | | | | 標籤銘板 (添附) | | 添附 零件 | | | | | | | | |
| | | GWP4-B | | GWP6-B | | GWP8-B | | | | | | SLW-H6 | | SLW-H8 | | | | | | | | | | | | | B1 | B2 | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 快速接頭軟管拆除器具 (標準配備) □不需要 (勾選) | | |

※僅支援MN4GA、B

MN4G2 閥塊型連座規格書

● 承辦人 _____ ● 數量 _____ 組 ● 交期 _____ 月 _____ 日 發行 年 _____ 月 _____ 日

傳票編號 _____ 接單編號 _____

公司名稱 _____

● 連座型號

承辦人 _____ 先生/小姐

MN

| | |
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| A | B |
| D | E |

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訂購編號 _____

Ⓐ 機種型號 Ⓑ 切換位置區分 Ⓒ 連接口徑 Ⓓ 出線方式 Ⓔ 端子、連接器PIN (省配線連接) Ⓕ 選購品 Ⓖ 連數 Ⓗ 電壓
(註：如果使用省配線機型，請在此註明。)

填寫時，請從「空壓閥綜合型錄」(產品型錄CB-023S)上記載的閥塊零件構成中選擇型號。

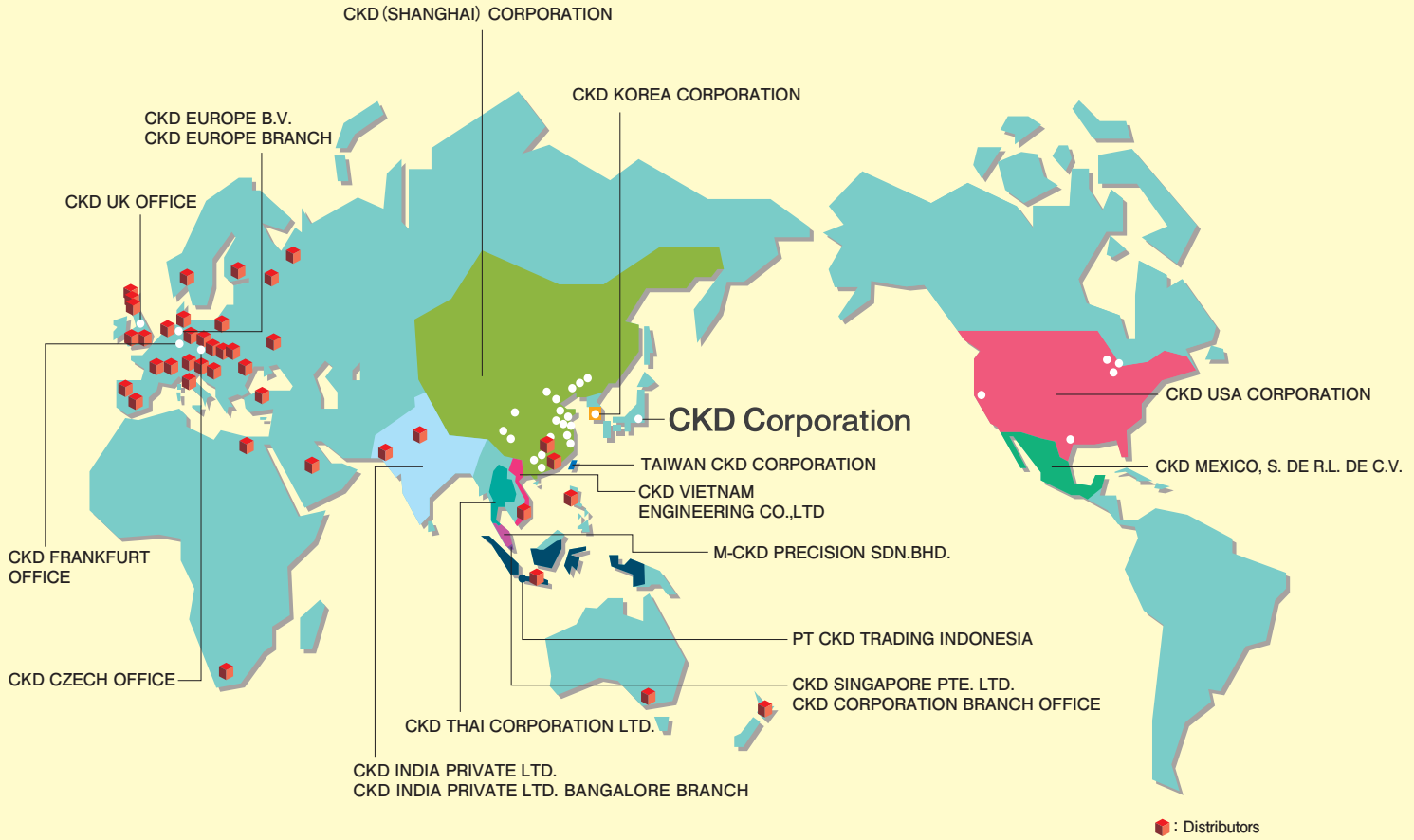
| 品名 | 型號 | 配置位置 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 數量 |
|--------------|---|---------|----|---------|-----|--------|----------|---|----------|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | |
| 電裝塊 | N4G2R-TBD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 附電磁閥 閥塊 | N4GB2 | 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB2 | 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB2 | 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB2 | 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB2 | 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB2 | 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N3GB2 | 0R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 附蓋板 閥塊 | N4GB2R-MPS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4GB2R-MPD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 供氣墊片 | 4G2R-P- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 4G2R-P- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 排氣墊片 | 4G2R-R- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 內部停止閥墊片 | 4G2R-IS | ※1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 墊片型 氣導逆止閥 | 4G2R-PC-M | ※2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 供排氣塊 | N4G2R-Q | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G2R-Q | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G2R-Q | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 分歧塊 | N4G2R-S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G2R-S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G2R-S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 端塊 | N4G2R-E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | N4G2R-E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 安裝導軌 | L ₂ = <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td> </td></tr></table> ※請填寫12.5整數倍的值。 | | 盲栓 | | 消音器 | | 標籤銘板(添附) | | 添附 零件 | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | GWP4-B | | GWP8-B | | SLW-H8 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GWP6-B | | GWP10-B | | SLW-H10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

※1: 僅支援MN4GA、B ※2: 僅支援MN4GB

串列傳輸 (T8D*) 配線規格書

* 如果是標準配線和雙重配線以外的機型，請予以註明，並添附於連座規格書中。(接受訂製產品)
* 使用標準配線或雙重配線時無須註明。

| 串列傳輸類型 | | | | 連接器 | 閥編號 | | | | | | | | | | | | | | | | | | | | | | | |
|--------|-----------|-----|-----|-------|------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| | | | | PIN編號 | T8 * | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| T8D1 | DeviceNet | NPN | 16點 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| T8D2 | | | 32點 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| T8DP1 | | PNP | 16點 | 3 | | | | | | | | | | | | | | | | | | | | | | | | |
| T8DP2 | | | 32點 | 4 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 5 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 6 | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | 8 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 9 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 10 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 11 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 13 | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | 24 | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | 31 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 32 | | | | | | | | | | | | | | | | | | | | | | | | |



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