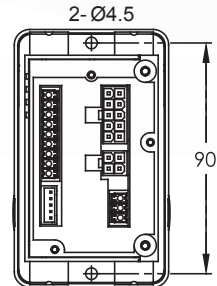
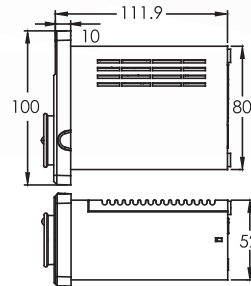
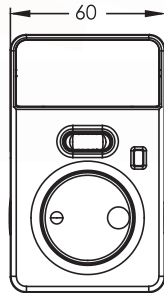


Brushless MBU-3 Mounting Dimension

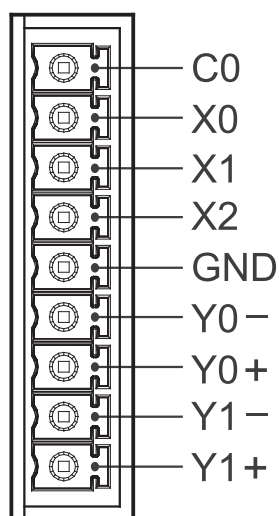
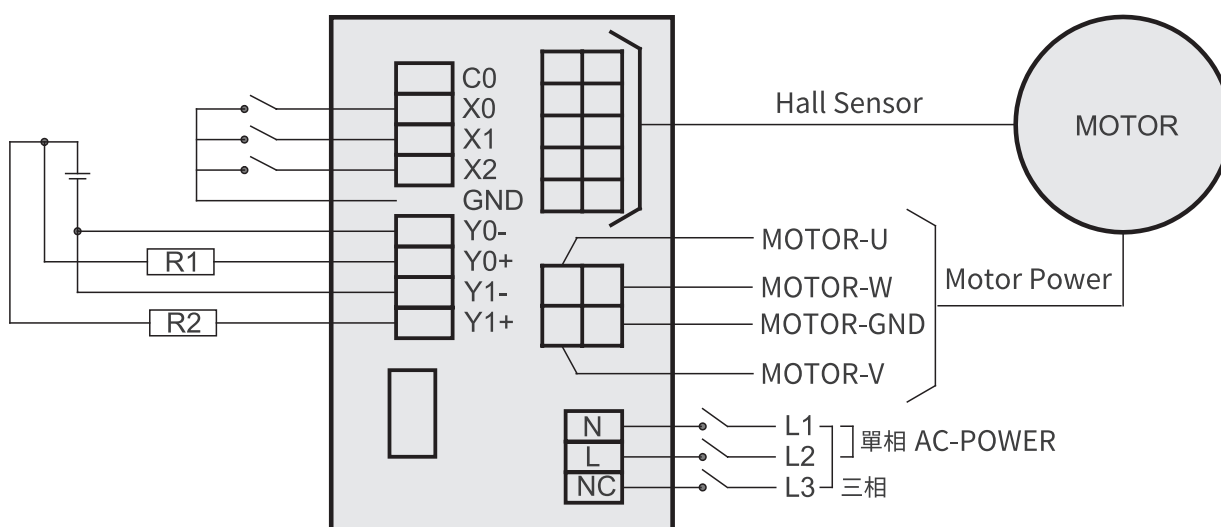


Driver Specification 驅動器規格

驅動器型號 Drive model		MBU-31A	MBU-32C	MBU-33S
額定輸出(連續) Rated output (continuous)		200W	200W	350W
電源 輸入 Power Input (W)	額定電壓 Rated voltage	1 Ø 110V	1 Ø 220V 3 Ø 220V	
	電壓容許範圍 Voltage tolerance range	±10%		
	額定頻率 Rated frequency	50 / 60 HZ ± 5%		
	額定輸入電流 Rated input current	10A	5A	
轉速控制範圍 Speed control range		200~6000 rpm / min		
使用環境 Use of the environment	溫度 Temperature	0~+40C(不得結凍Must not freeze)		
	濕度 Humidity	85%以下(不得結露Do not condense moisture)		
	標高 Elevation	海拔1000 m以下 (Below 1000 m above sea level)		
	環境 Surroundings	無腐蝕性氣體、灰塵。在有放射性物質、磁場、真空等特殊環境中不能使用。 No corrosive gases, dust. It cannot be used in special environments such as radioactive materials, magnetic fields, and vacuum.		
	振動 Vibration	沒有施加連續振動、過渡衝擊。 Continuous vibration is not applied, Excessive vibration impact.		
儲存環境 Storage environment	溫度 Temperature	-20-+70C(不得結凍Must not freeze)		
	濕度 Humidity	85%以下(不得結露Do not condense moisture)		
	標高 Elevation	海拔3000 m以下 (Below 3000 m above sea level)		
	環境 Surroundings	無腐蝕性氣體、灰塵。在有放射性物質、磁場、真空等特殊環境中不能使用。 No corrosive gases, dust. It cannot be used in special environments such as radioactive materials, magnetic fields, and vacuum.		

MBU-3 Driver

基本接線圖 Wiring Diagram



端子 Terminal	訊號名稱 Signal Name	功能說明 Function Description
C0	+5V IN/OUT	輸入訊號 COM(+5V) Input Signal COM (+5V)
X0	RUN / STOP	啟動 / 停止 Start / Stop
X1	FWD / REV	控制馬運轉方向 Control the direction of motor operation
X2	Alarm Reset	異常訊號重置 Alarm Reset
GND	GND	COM (0V)
Y0 - Y0 +	SPEED-OUT	轉速訊號輸出一個週期為 1RPM Speed signal output a period of 1RPM
Y1 - Y1 +	ALARM-OUT	異常訊號輸出 Alarm signal output