

特點 Features

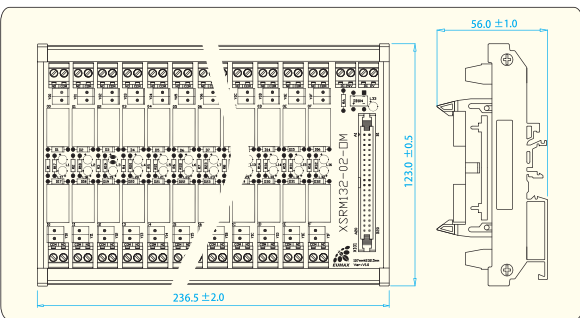
- 提供32組獨立繼電器回路的繼電器模組
- 適用於NPN型控制器
- 繼電器採用1 N/O接點，輸出端一對一輸出
- 節省配線空間，時間和成本
- 方便查修和維護
- 適用Omron CJ1W-OD231/OD261/MD261、CS1W-OD231/OD261、C200H-OD218/OD219系列，可一對一使用

技術參數 Technical Data

繼電器規格 Relay Specification	1a/10A/24VDC
耐電壓 Withstand Voltage	500VAC 50Hz(1 mintue)
絕緣阻抗 Insulation Resistance	500M Ω /DC500V
使用溫度 Operating Temperature	-20°C ~ +50°C
使用綫徑 Wire Gauge	26 ~ 16AWG
綫圈電壓 Coil Voltage	24VDC
綫圈功耗 Coil Power	200/450mW
負載電壓 Load Voltage	30VDC/240VAC
負載電流 Load Current	10A
最大鎖緊扭力 Torque Maximum	0.5 Nm

- 32 independent relay circuit units
- Suitable for NPN controller
- 1 N/O contact relay, 1 to 1 output
- Save wiring space, time and cost
- Easy for inspection and maintenance
- 1 to 1 applicable for Omron CJ1W-OD231/OD261/MD261、CS1W-OD231/OD261、C200H-OD218/OD219 series

外觀尺寸 Dimension



- ### 接綫方式 Wiring Method
- 在斷電情況下，將0V接至端子台"0V"處，24V接至端子台"24V"處。
 - 40芯排綫插入X101處
 - 繼電器輸出端公共端有單獨引出針式連接器Y00-Y1F，可根據需要進行短接
 - Please turn off the power, connect 0V to the terminal "0V", and 24V to terminal "24V"
 - Insert 40-pole connector into X101
 - Y00-Y1F connectors are supplied for shorting the "COM" of the relay output

安裝方式 Mounting Type

安裝方式為軌道安裝，適用軌道為TS-15、TS-32、TS-35
DIN Rail mounting type, suitable for TS-15、TS-32、TS-35

- ### 注意事項 Precautions
- 綫圈適用電壓為DC24V，請勿使用在DC24V以外的其他電壓場合，若有特殊需求請與本公司聯絡
 - 使用之前請保持表面清潔
 - 使用之前請確認輸出接點容量及負載電壓電流，請勿超出其範圍
 - Suitable coil voltage is DC24V, not for any other than DC24V occasion, please contact us if you have special needs
 - Please keep the surface clean before use
 - Please confirm the output contact capacity, load voltage and load current are in the suitable range before use

相關產品及配套 Related Products 訂購編號 Ordering P/N

繼電器型號 Relay P/N

泰科OJE繼電器P/N: OJE-SS-124HM, 或中匯瑞德繼電器P/N: A1-V-124HA, 繼電器為消耗部品, 若損壞可用同型繼電器替換
Tyco OJE relay P/N: OJE-SS-124HM, or Churod relay P/N: A1-V-124HA, relay is consumable parts, please replace with the same spec. relay

模組 Relay Module	綫束 Cable Solutions
XSRM132-02-OM	XM-WHF/WHH40/XX-R XM-WHFP/WHH40/XX-R

配綫圖 Wiring Diagram

