

PRODUCT OVERVIEW

Relay module is the integration and modularization design of several groups of single relays in the electrical control cabinet, which saves the space of the equipment, reduces the intermediate wiring links and improves the production efficiency. Mainly used for signal output port amplification and isolation, suitable for CNC machine tools, automation equipment, electrical control part. Applicable to Fanuc, Mitsubishi, Siemens, GSK, Huazhong CNC, KND, Lynuc and other domestic and foreign CNC systems or industrial control PLC.

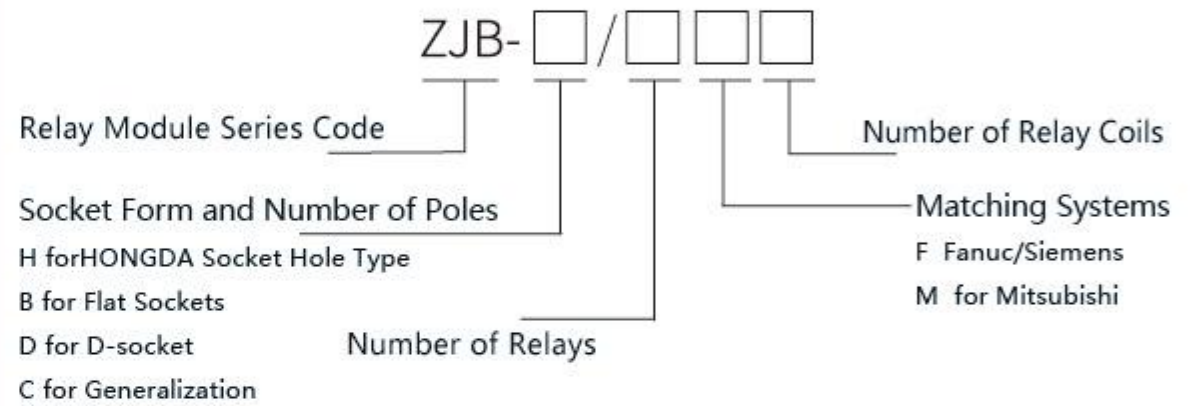
Installation method : 35mm U-rail.

INSTRUCTIONS FOR USE

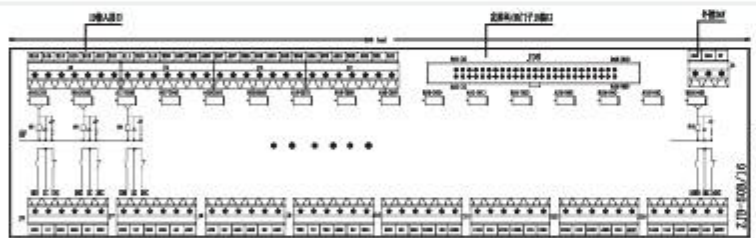
ZJB-50B/16F16

- ◆ Suitable for FANUC/ Siemens etc. system I/O expansion
- ◆ Connecting plug is a 50-pole bullhorn plug and I/O connection
- ◆ 24V power supply connected to the right-side terminal of bullhorn
- ◆ The common terminal of all relay coils is OV
- ◆ KA1-KA16 are 16 NO/NC relays.
- ◆ Relay brand optional (OMRON, TE Connectivity, IDEC IZUMI)

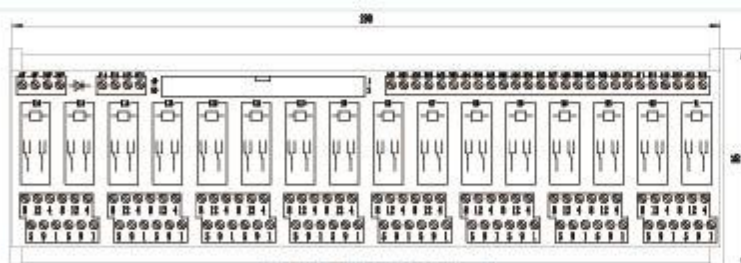
MODEL DESCRIPTION



PRODUCT EXAMPLES



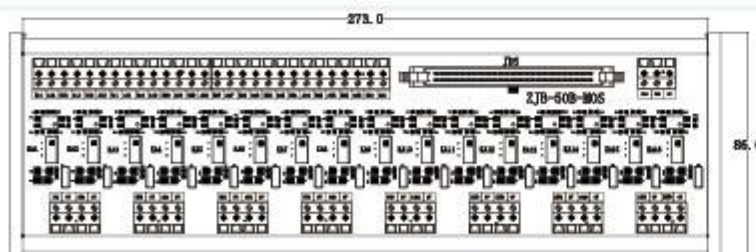
ZJB-50B/16F16



ZJB-FL50/16



ZJB-50B/10(TE)



ZJB-50B-MOS



ZJB-40B_16(M70_M80)



TB16OUT-6.1

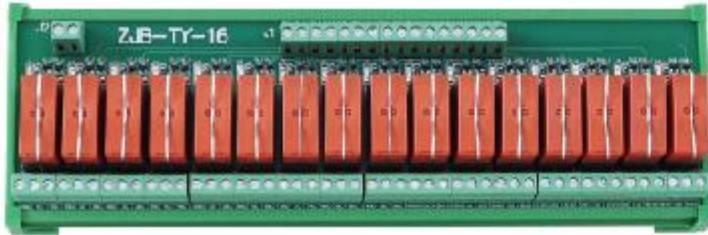


TB16OUT-R8-1.0

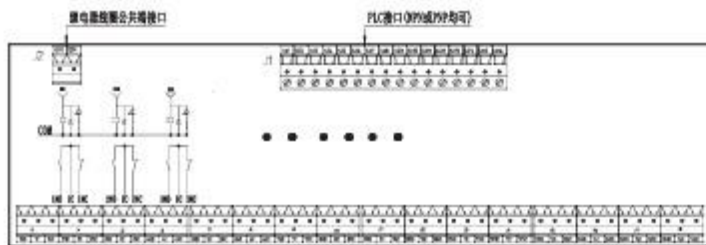


ZJB-16C_16

GENERAL PURPOSE RELAY MODULES



ZJB-TY-16

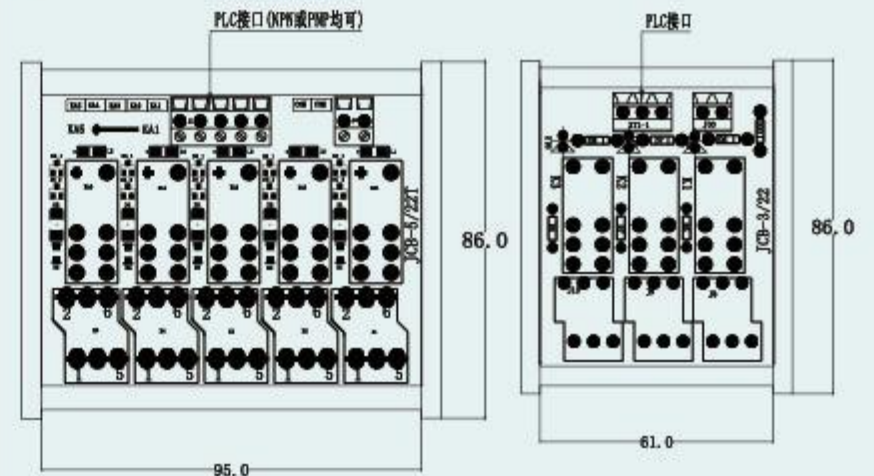


ZJB-16C/16

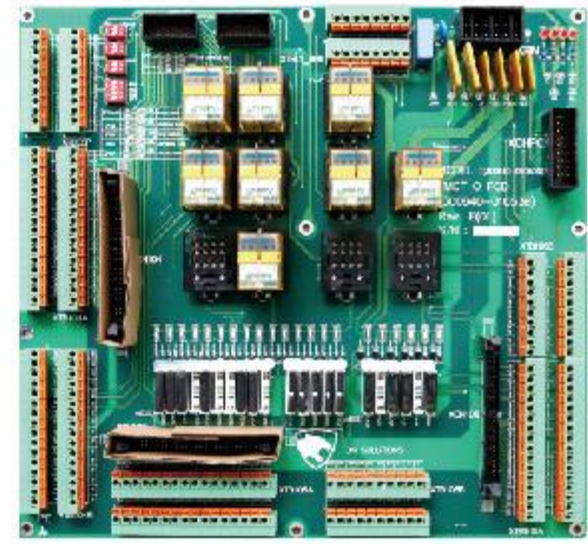
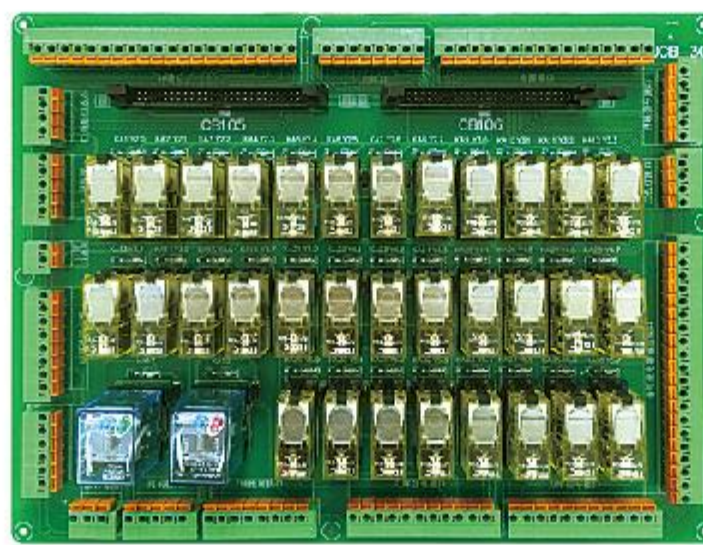
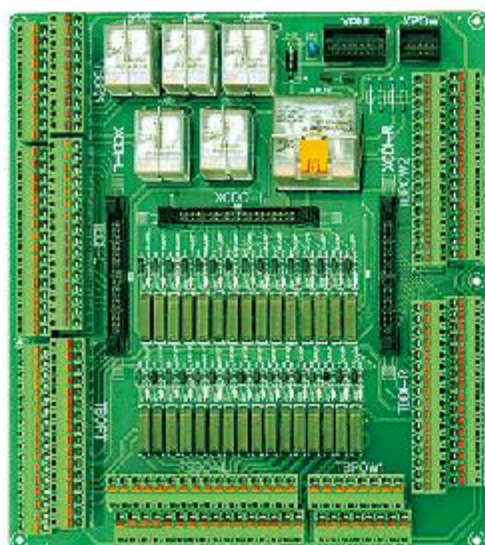
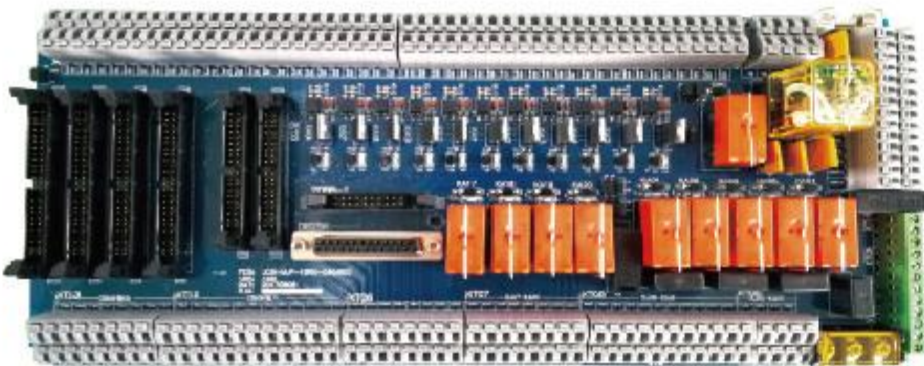
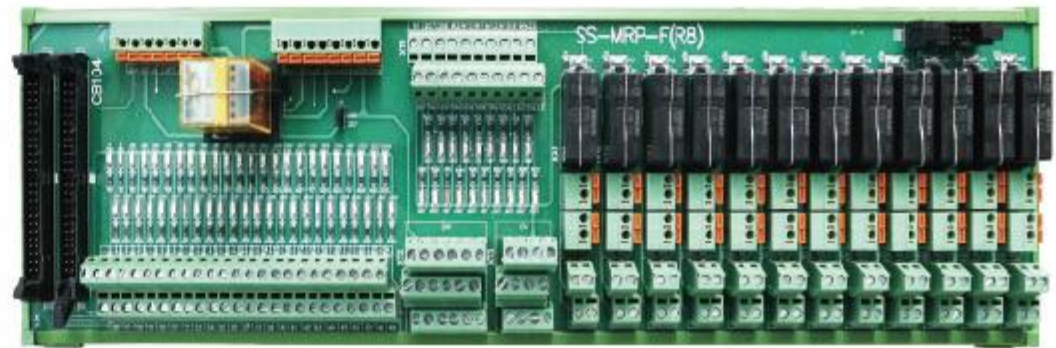
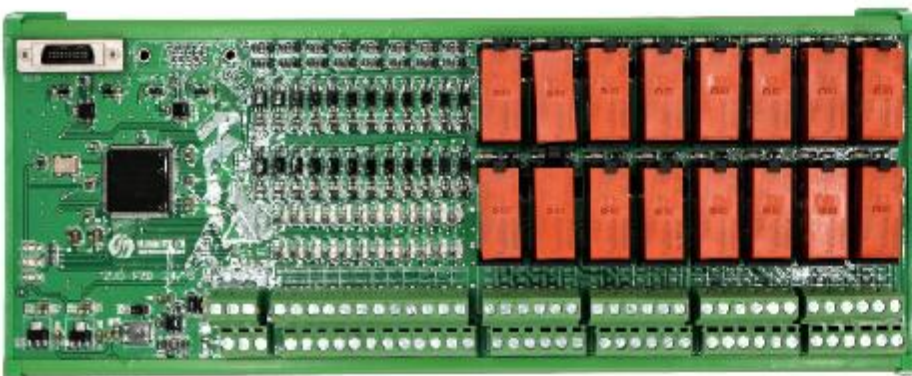
INSTRUCTIONS FOR USE

ZJB-TY-16

- ◆ Applicable to various PLC output controls
- ◆ COM=0V or COM=24V optional
- ◆ KA1-KA16 are 16 NO/NC relays.
- ◆ Relay brand optional (OMRON, TE Connectivity, IDEC IZUMI)



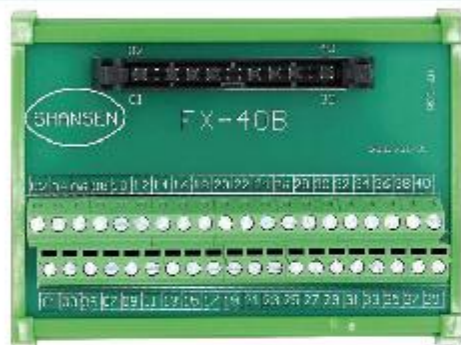
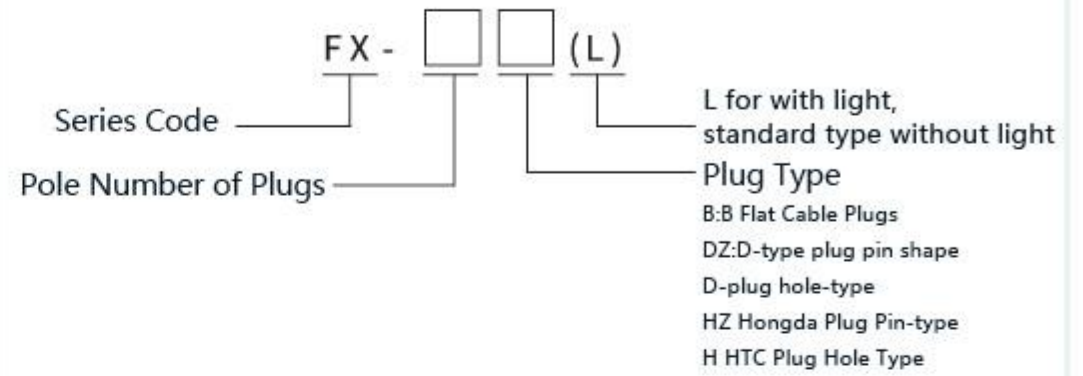
CUSTOMIZED PRODUCT SHOW



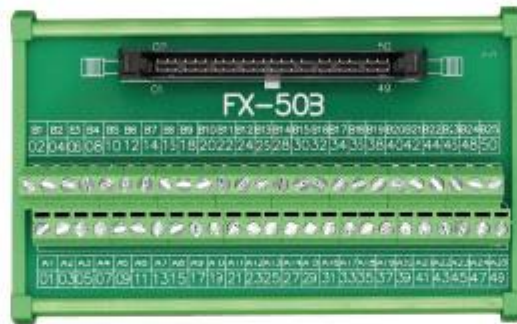
PRODUCT OVERVIEW

Distributor modules are wiring interface modules that break down any cable signal in the form of a plug into terminals for easy connection and measurement, optimizing the assembly and wiring process, saving space in the equipment and increasing wiring efficiency.

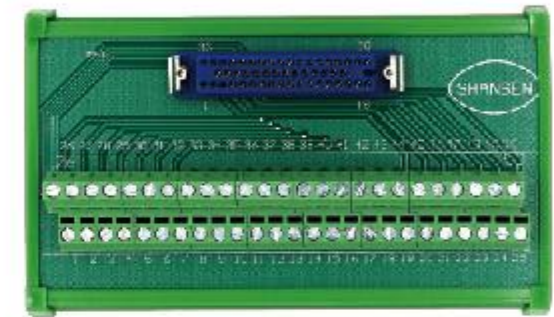
MODEL DESCRIPTION



FX-40B



FX-50B



FX-50K



FX-50BL



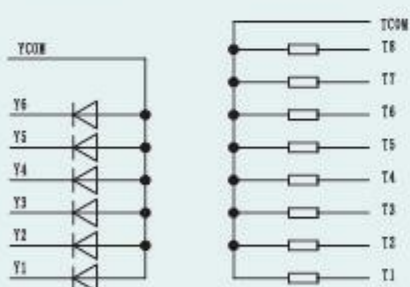
FX-D25/Z



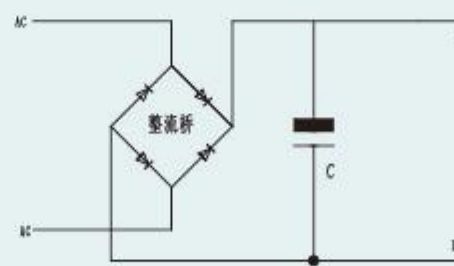
FX-40BL

FUNCTIONAL MODULE

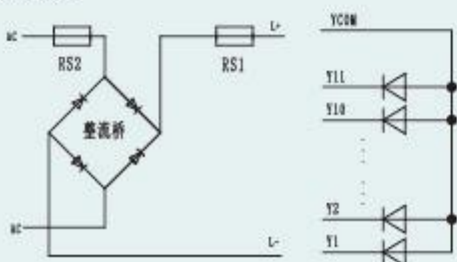
CK-D8-Y6 pull-up resistors and counter-voltage boards are used for pull-up resistors for tool position signals on CNC lathes and diodes for counter-voltage release of solenoid valves and other devices on the machine.



AC/DC-24 power supply module, small size, easy to install alignment, suitable for a variety of CNC machine tool power supply.



MJ-AD-Y11 power supply and counter-voltage board module, DC24V power supply is used to provide 5A power supply for CNC machine tools, and the diode is used for releasing counter-voltage of machine solenoid valve and other devices.



FX-KV10 type counter-voltage plate is suitable for counter-voltage release of devices such as solenoid valves on CNC lathes.

