

Wiring Type, 8-Position Input Terminal Block

I/O Junction Module

Space-Saving
Terminal Blocks

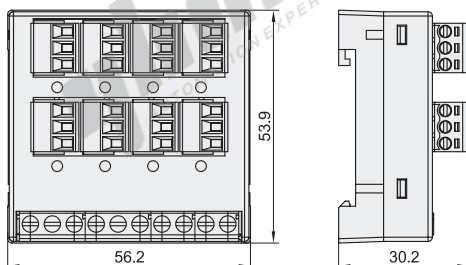


Code	Type		Indicator Light
ZHV16	I/O Junction Module	Wiring Type 8-Position Input Terminal Block	With Light

CE

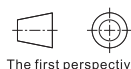
Features

- This wiring board is a terminal-input-type socket board, which is used for connecting various terminal input signals;
- Equipped with 8 groups of 3P signal input terminal, which can be connected to 2-wire or 3-wire signals;
- Use the 10P terminal block to connect with the controller, which is convenient to remote control;
- Using action LED display, the action status is clear.



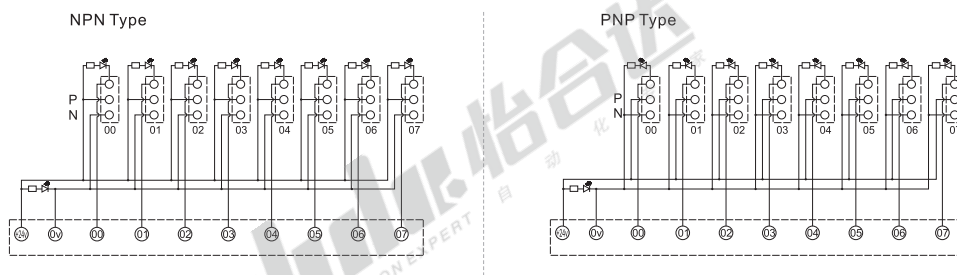
Notice

- It can be fixed with 2 M4 screws. It is recommended to use M4×16 screws, and the depth of the threaded hole should be more than 3mm.
- It can be installed on a standard 35mm DIN rail.



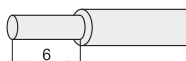
The first perspective

Wiring Diagram



Applicable Wire

Below 1.5mm²/AWG16;
Stripping Length: 6mm



Part Number		Position Number	Input Rated Current	Input Rated Voltage	Applicable Wire
Code	Specification				
ZHV16	Not Specified(NPN Type)	8	1A	DC24V	Below 1.5mm ² /AWG16; Stripping Length: 6mm
	PNP(PNP Type)				



Please order
as shown

Part Number		Position Number
Code	Specification	
ZHV16	Not Specified(NPN Type)	8
	PNP(PNP Type)	

ZHV16

Product Detailed Parameters

MIL Jack Connector	Body Material	PBT V-0 Fire Rating	Certification	UL
	Terminal Material	Copper Alloy	Rated Current	2.0A
	Plating Layer	Full-Gold-Plated Pin Corners	Contact Resistance	<20mΩ
European Style Terminal Block	Body Material	PA66 V-0 Fire Rating	Certification	UL, CE, RoHS
	Terminal Material	Phosphor Copper	Rated Current	10A
	Plating Layer	Tin Plating	Torque	0.4NM(3.5lb-in)
Terminal Body	Body Material	PA66 V-0 Fire Rating	Certification	CE
	Terminal Material	PC V-0 Fire Rating	Fixing Screw Material	SUS304
	Catches	PC V-0 Fire Rating	PCB Board Material	FR-4