

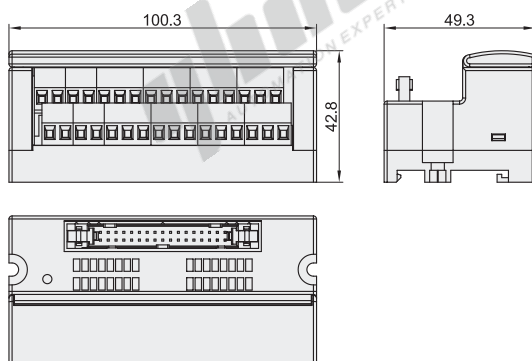
Code	Type	Indicator Light
ZHV01	32-Position Input/Output Terminal Block	With Light

CE



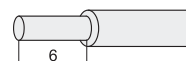
Features

- 40P MIL connector is used as the incoming terminal, with YHD ZIE07 and ZIE08 cables, it can directly match any PLC module with 32-Position input/output on the market, and be sorted into 2 groups of 16-Position terminal.
- It has NPN/PNP bipolar input, and the indicator light lights up in different colors according to the input signal. (NPN--Green, PNP--Red)



Applicable Wire

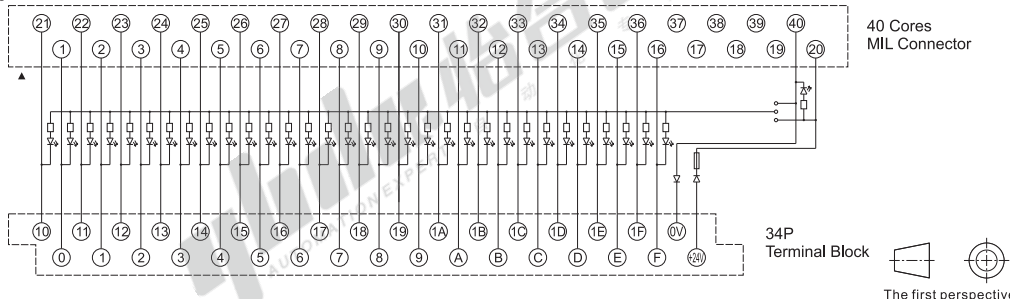
Below 1.5mm² /AWG16;
Stripping Length: 6mm



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.

Wiring Diagram



Part Number	Rated Input Current	Rated Input Voltage	Position Number	Applicable Wire	Applicable Wiring Harness
Code					
ZHV01	1A	DC24V	32	Below 1.5mm ² /AWG 16 Stripping Length: 6mm	ZIE07/ZIE08/ZIC32 ZIE05/ZIE10/ZIE11



Please order as shown

Part Number	Rated Input Current
Code	
ZHV01	1A

Applicable PLC

PLC Brand	PLC Model						Applicable Wiring Harness	
OMRON	C200H-ID111 C200H-ID216 C200H-ID217 C200H-ID218 C200H-ID219 C500-ID219(3G2A5-ID219) CJ1W-ID231		CJ1W-ID261 CQM1-ID112 CQM1-ID213 CQM1-ID214 CS1W-ID231 CS1W-ID261 CS1W-MD261(IN)		CS1W-MD262(IN) CS1W-MD561(IN)		ZIE07	
	C200H-OD218 C200H-OD219 C200H-OD21B C500-OD213(3G2A5-OD213) CJ1W-OD231		CJ1W-OD261 CJ1W-MD261(OUT) CQM1-OD213 CQM1-OD216 CS1W-OD231		CS1W-OD232 CS1W-OD261 CS1W-OD262 CS1W-MD261(OUT) CS1W-MD262(OUT)		ZIE08	
SIEMENS	6ES7321-1BL00-0AA0		6ES7322-1BL00-0AA0				ZIC32	
MITSUBISHI	LY41PT1P QY82P RY42PT1P RY41PT1P	LY42PT1P QH42P QX41Y41P RH42C4NT2P	Qx41 Qx71 QX41-S1 QX41-S2	LX41C4 RX41C4 QX42 QX72	QX42-S1 LX42C4 RX42C4 QX82	QX82-S1 QY41P QY42P LY41NT1P	RY42NT2P QY71 LY42NT1P RY41NT2P	ZIE05
PANASONIC	FP2-X32D2 FP2-C1D(IN) FP2-X64D2	FP2-XY64D2P(IN) FP2-XY64D2T(IN) FP2-XY64D7P(IN)	FP2-XY64D7T(IN) FPG-XY64D2P(IN) FPG-XY64D2T(IN)					ZIE10
	FP2-Y32P FP2-Y32T FP2-Y64P	FP2-Y64T FP2-C1D(OUT) FP2-XY64D2P(OUT)	FP2-XY64D2T(OUT) FP2-XY64D7P(OUT) FP2-XY64D7T(OUT)			FPG-XY64D2P(OUT) FPG-XY64D2T(OUT)		ZIE11