

## Features

- 24V DC independent power supply
- Automatic transmit/receive changeover
- Transmission speed up to 56kbps

**CZ3093**  
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## Input

Input Signal	RS-485 half duplex
Distribution Voltage(Specify when ordering)	5V or 6V@100mA 8V or 9V or 12V@50mA

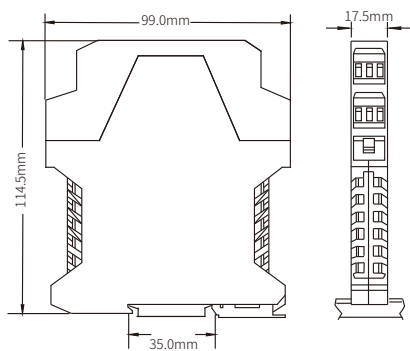
## Output

Output Signal	RS-485 half duplex
Communication Signal Specification	RS-485
Signal Level Rules	standard RS-485 differential level
Transmission Delay	≤10μs
Serial Transmission Speed	≤56kbps

## General Parameters

Supply Voltage	20~35V DC
Power Reverse Protection	Support
Current Consumption(Supply voltage:24V, power distribution: 6V/100mA)	≤160mA
Dielectric Strength	1500V AC;1min
Insulation Resistance	≥100MΩ
EMC Standards	GB/T 18268(IEC 61326-1)
Ambient Temperature	-20°C~+60°C
Suitable Field Apparatus	Device with RS-485 communication interface

## Dimensions



## Connection

