

## CE-485A Converter

### CE-485A

**Output: RS485 MODBUS; Power supply: 5 VDC;**

#### Features

CE-485A converter can help you to make data handshaking between RS-485 and RS-232C. It is very small as it has the DB8/DB9 case style.

#### Specifications

Operating temperature:	-20~+65°C
Power supply:	5VDC
Baud rate:	<56.7Kbps
Communication distance:	1200m (RS485), 100m (RS232C)
Transmission line:	Twisted-pair
Dimension:	60*33*17mm
Working humidity:	0~95%

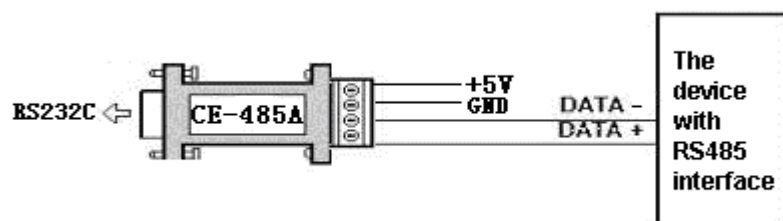
#### Case Style & Mounting Dimensions



This fig is the diagram for the case style. The terminal of DB9 is connected with the interface of RS232C.

And the connections of other terminals are shown as below

#### Connections Diagrams



#### Notes

- When the communication distance is too long, please parallel connect a resistor of 120  $\Omega$  between DATA+ and DATA-.