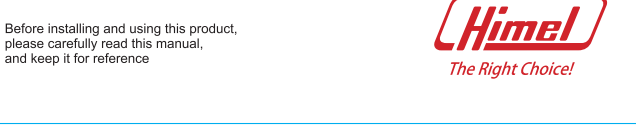


HPA, HPZ606 Single-Phase Digital Amperemeter and Voltmeter

User Manual



Before installing, using, or repairing the product, read this manual carefully and follow the instructions.

1 Product Introduction

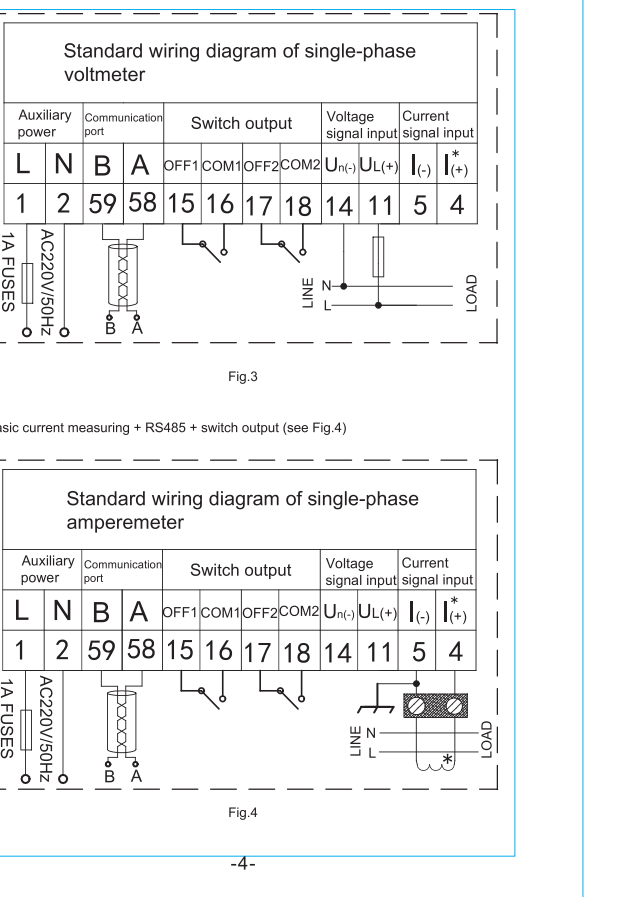
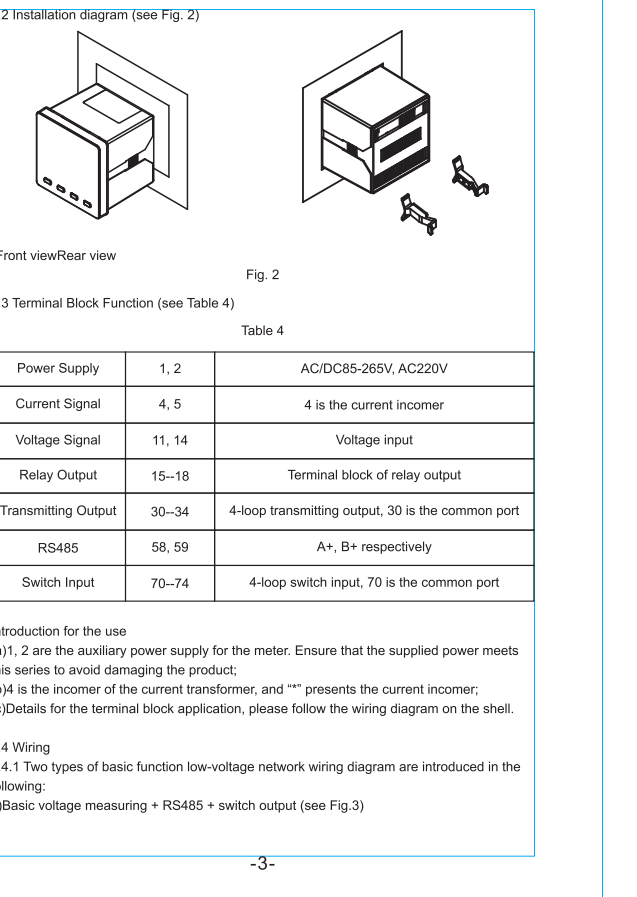
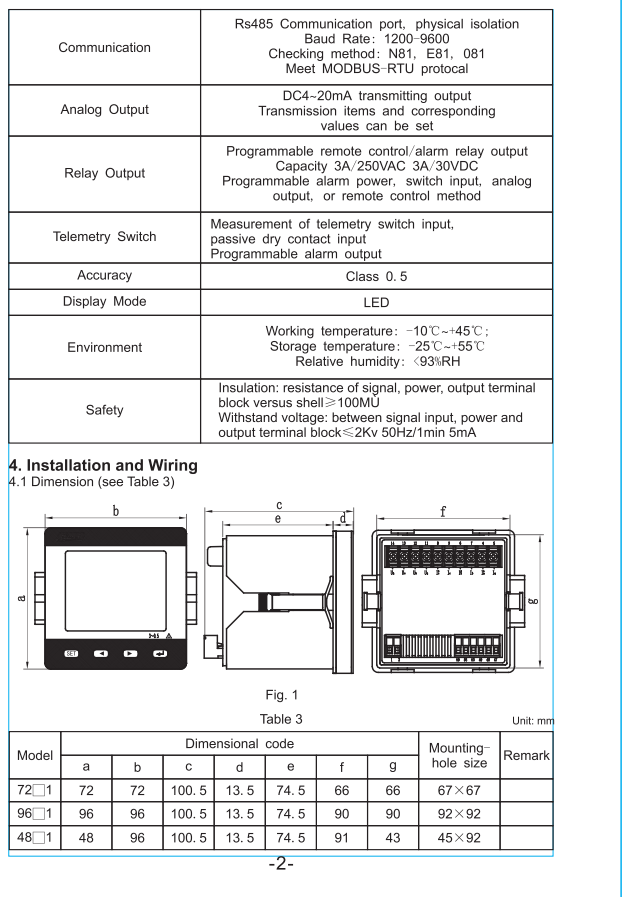
The HPA, HPZ606 digital amperemeter and voltmeter is designed to measure AC voltage and current. It features a large LCD display, a 4-digit LED display, and a 4-digit LED display. The device is designed for use in industrial and commercial applications. It is a single-phase digital amperemeter and voltmeter. The device is designed for use in industrial and commercial applications. It is a single-phase digital amperemeter and voltmeter.

1.1 Main Features

Item	Specification
Measurement Function	AC Voltage, AC Current, Frequency
Resolution	0.01V, 0.01A, 0.01Hz
Accuracy	±0.5%
Display	4-digit LED display, 4-digit LED display
Power Supply	AC 220V, 50/60Hz
Dimensions	100mm x 50mm x 25mm

1.2 Technical Parameter (see Table 1)

Item	Specification
Measurement Function	AC Voltage, AC Current, Frequency
Resolution	0.01V, 0.01A, 0.01Hz
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Display	4-digit LED display, 4-digit LED display
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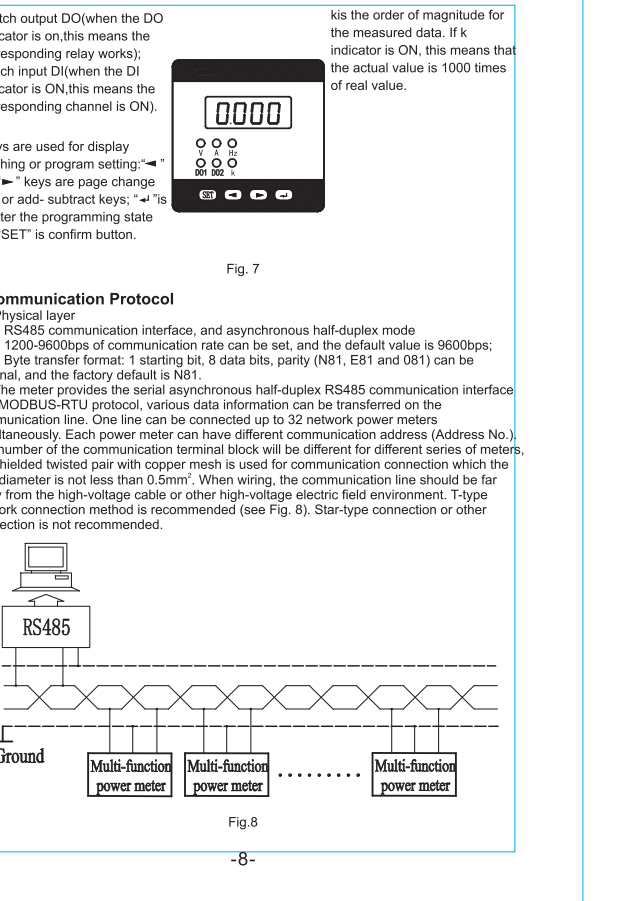
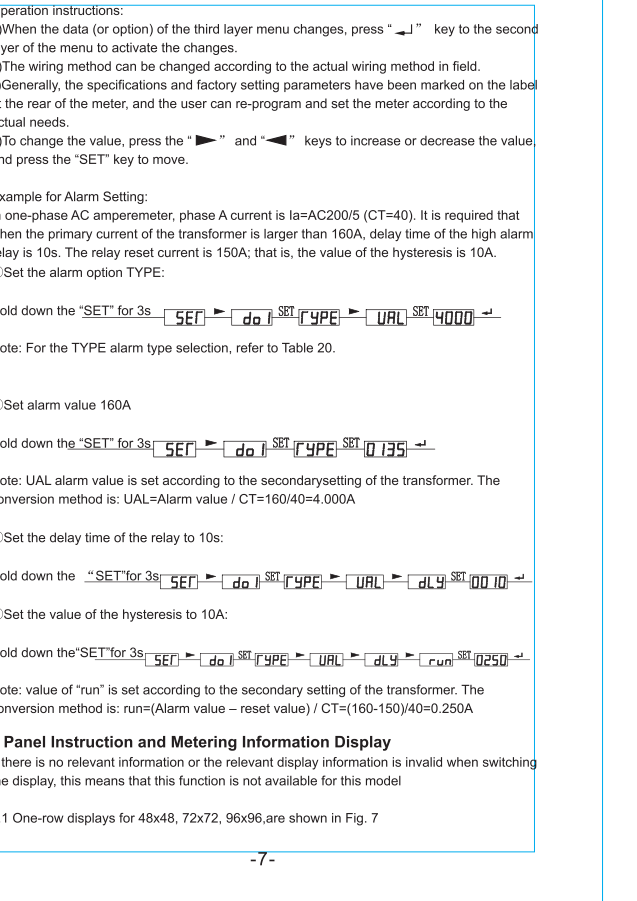
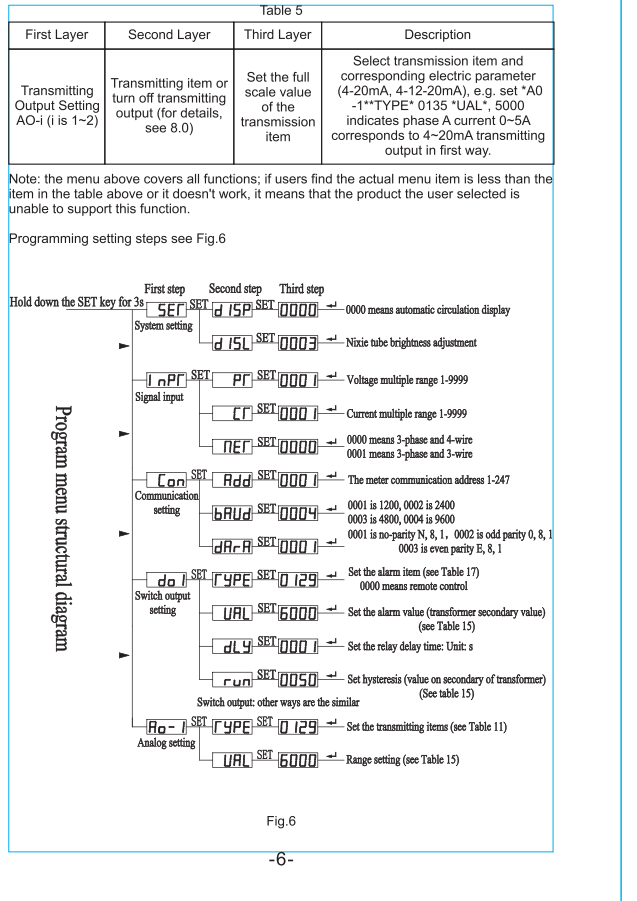


2 Programming Operation

The HPA, HPZ606 digital amperemeter and voltmeter is designed for easy programming. The device is designed for use in industrial and commercial applications. It is a single-phase digital amperemeter and voltmeter. The device is designed for use in industrial and commercial applications. It is a single-phase digital amperemeter and voltmeter.

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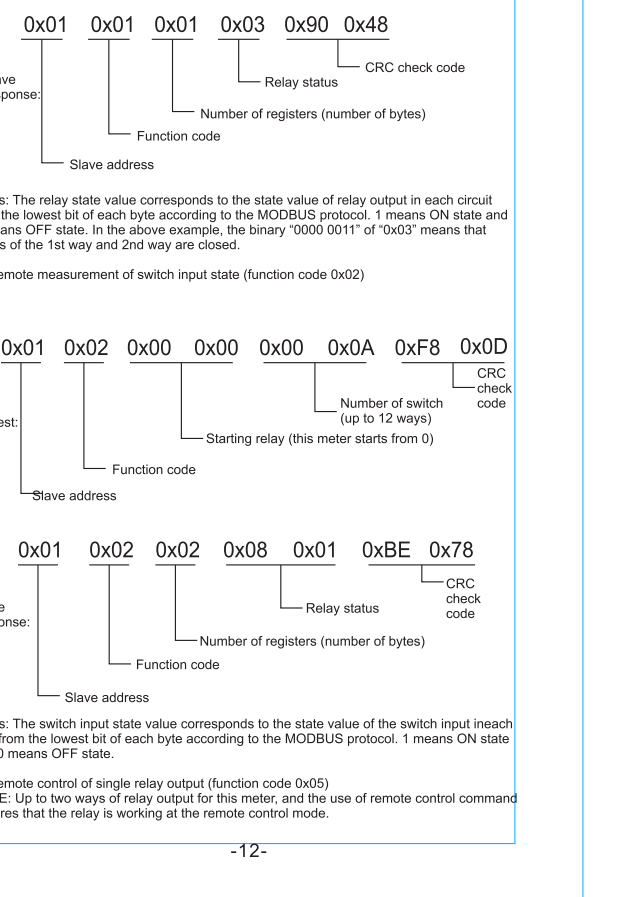
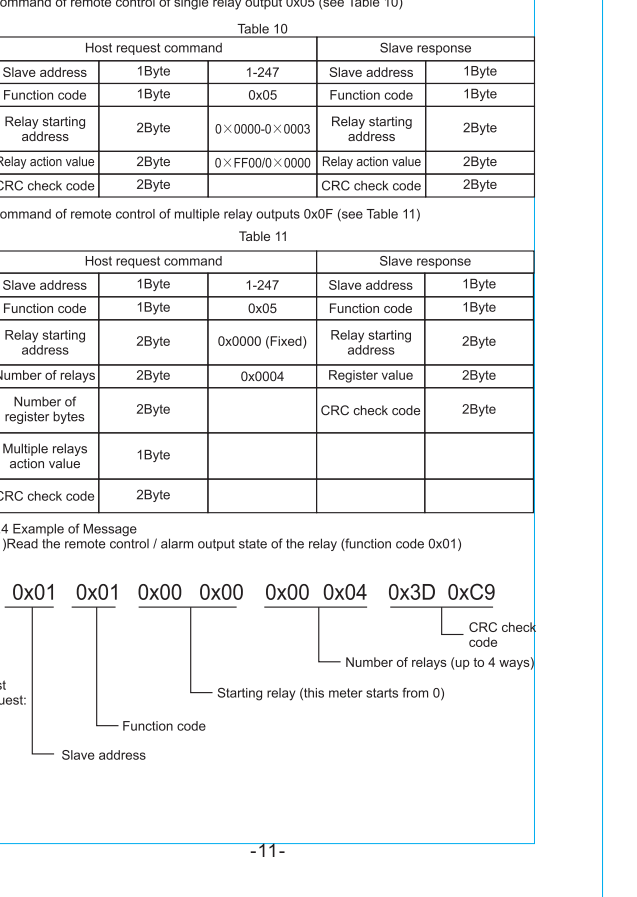
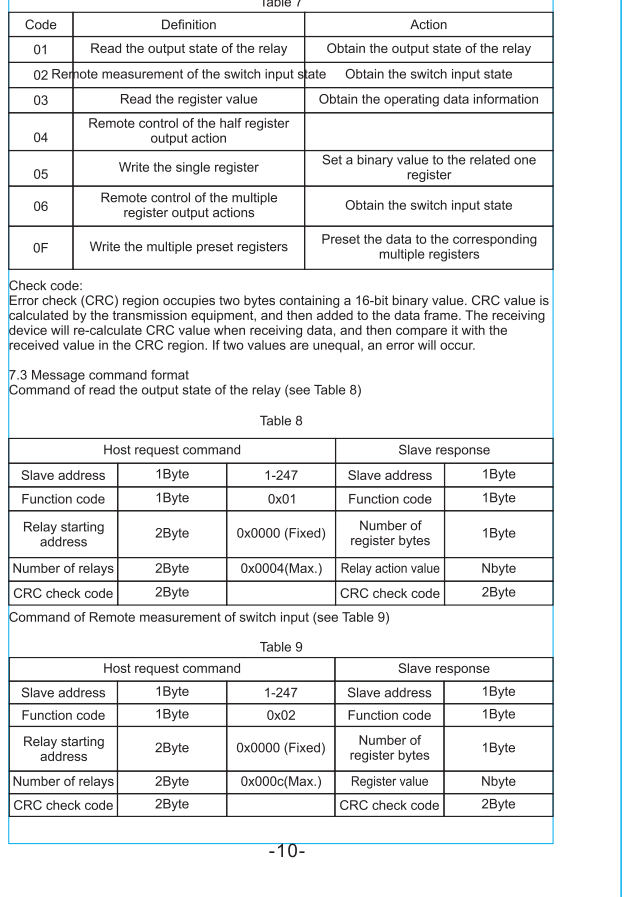


3 Communication Protocol

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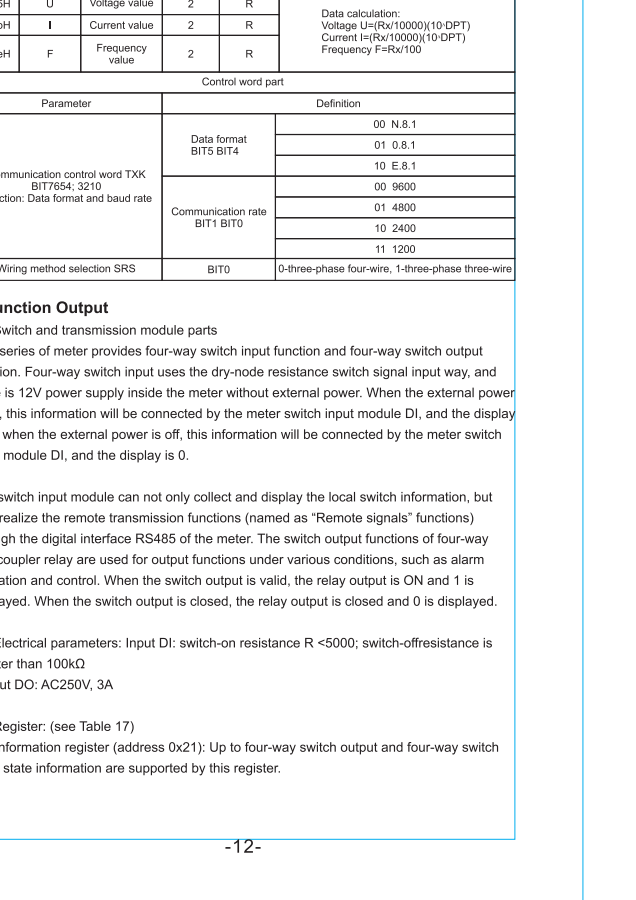
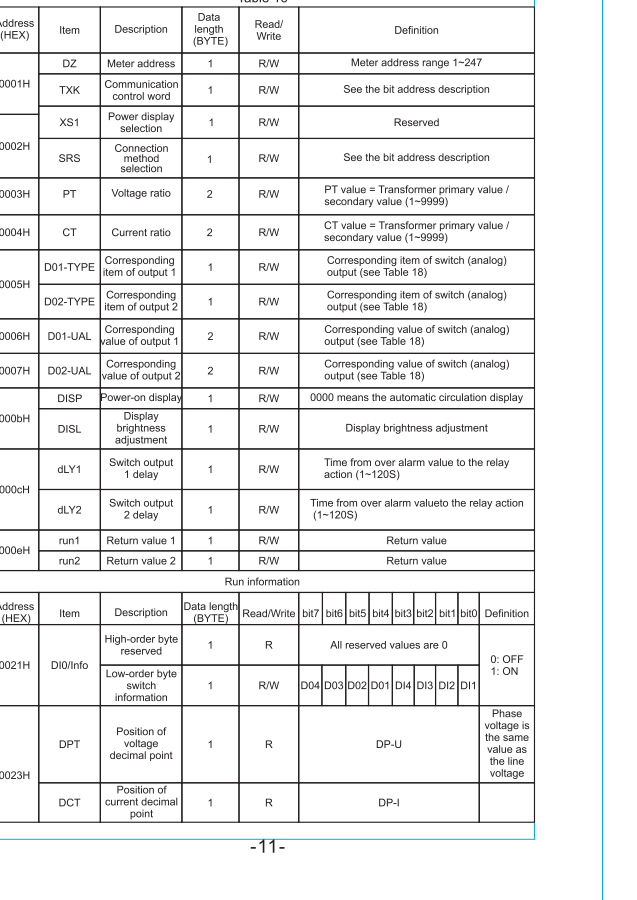
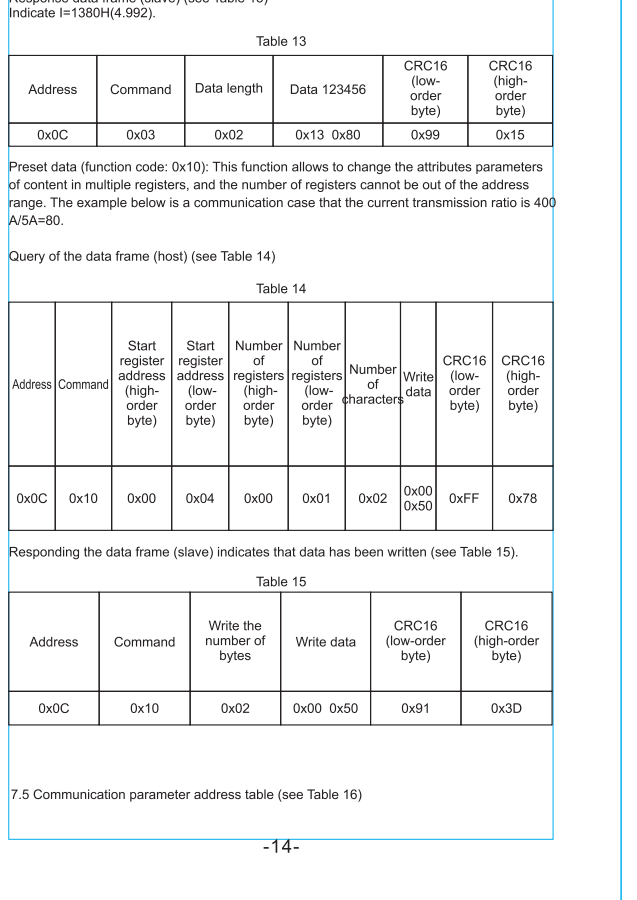


4 Communication Protocol

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