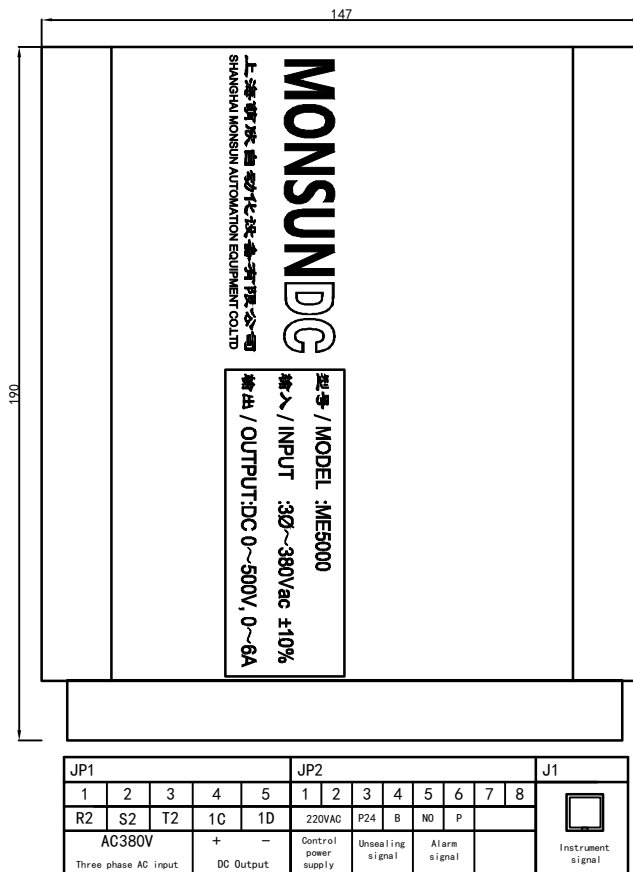


MEseries power supply

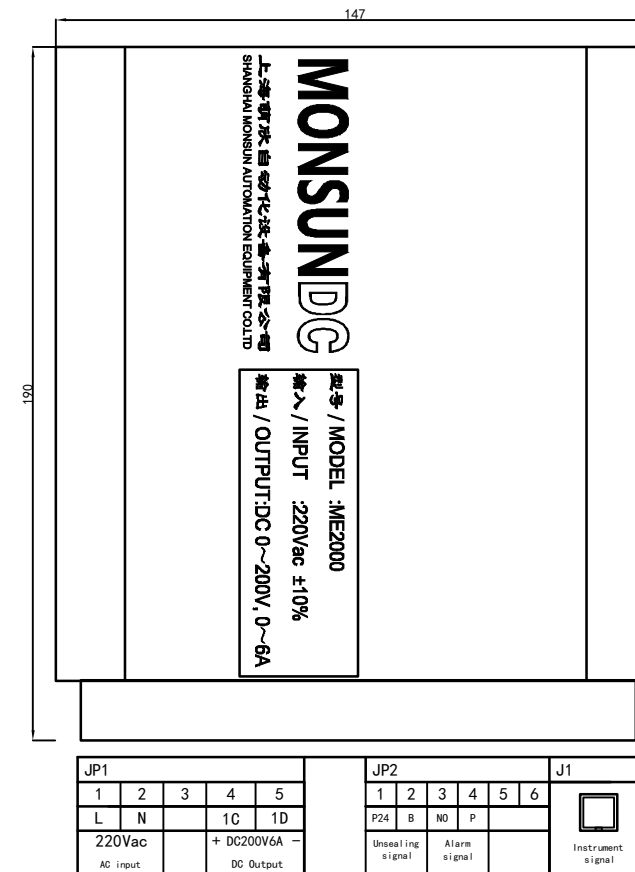


ME5000powersupply:

AC input three-phase AC380V, DC output voltage: 0-500VDC, DC output current: 0-6A. Volume size: 183 * 147 * 62 (mm). Connect the incoming line to JP1:1.2.3 terminal (R2.S2. T2), and the EDI module to JP1:4.5 terminal (1C, 1D), The 220VAC control power supply is connected to the JP2:1.2 terminal, and the unblocking signal input requires a passive point. The alarm signal is output from a passive point. The instrument signal is connected to the KE-1 instrument through a network cable. The product has passed CE certification.

take care: 1、The power inlet must be equipped with an AC contactor, which is linked with the pump. The output needs to be insured. If the output fuse is damaged, please cut off the power and replace it.

2、When the power is turned on and the system self checks, a brief alarm of less than 1 second will appear. Design alarms that require delay processing.



ME2000powersupply:

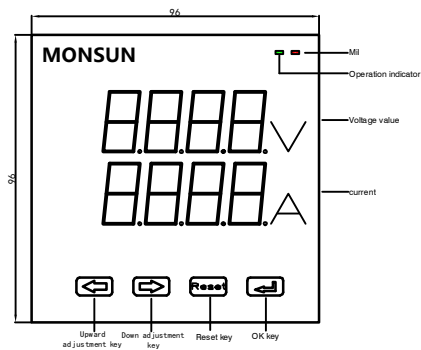
AC input single-phase AC220V, DC output voltage: 0-200VDC, DC output current: 0-6A. Volume size: 183 * 147 * 62 (mm). The incoming line is connected to JP1:1.2 terminal (L.N), and the EDI module is connected to JP1:4.5 terminal (1C, 1D). The unsealing signal input requires a passive point, and the alarm signal is output from a passive point. The instrument signal is connected to the KE-2 instrument through a network cable. The product has passed CE certification.

take care: : The power inlet must be equipped with an AC contactor, which is linked with the pump.

The output needs to be insured. If the output fuse is damaged, please cut off the power and replace it.

KE series instruments

KE-1 instrument:



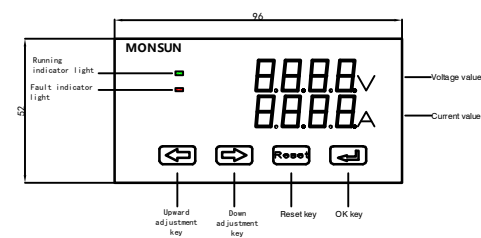
- Adjust the value upwards.
- Adjust the value downwards.
- Reset key.
- OK key.

External dimensions: 96×96×45 (mm)
Opening size: 92×92 (mm)
Frontal protection level: IP54
CE certified

take care:

Instrument display B-02: Check for voltage or missing phase in the three-phase incoming line. After troubleshooting, the alarm will automatically clear.
Check if there is a short circuit on the output side of the instrument display b-03. After troubleshooting, press the Reset button to release the alarm.

KE-2 instrument:



- Adjust the value upwards.
- Adjust the value downwards.
- Reset key.
- OK key.

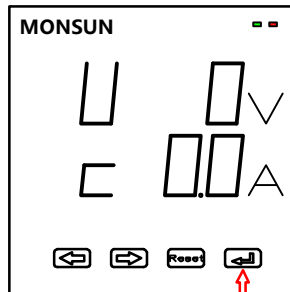
External dimensions: 96×52×40 (mm)
Opening size: 91×45 (mm)
Frontal protection level: IP54
CE certified

take care:

Instrument display B-02: Check for voltage or missing phase in the three-phase incoming line. After troubleshooting, the alarm will automatically clear.
Check if there is a short circuit on the output side of the instrument display b-03. After troubleshooting, press the Reset button to release the alarm.

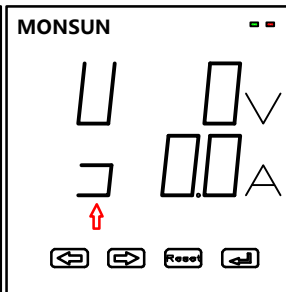
KE-1 Instrument Debugging Steps

The first step



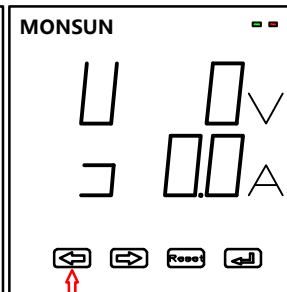
Press the OK key according to the arrow pointing.

Step 2



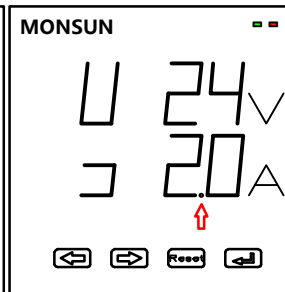
The arrow points to the letter and turns into an anti c state.

Step 3



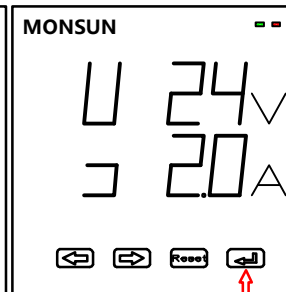
Press the up adjustment key according to the arrow direction.

Step 4



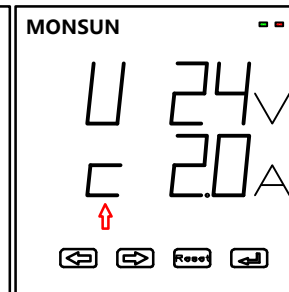
The arrow points to the number and adjusts it to the desired current value.

Step 5



Press the OK key according to the arrow pointing.

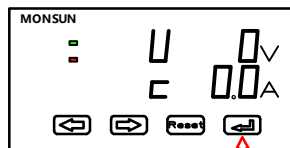
Step 6



The arrow points to the letter and turns into a c state. Adjustment ended.

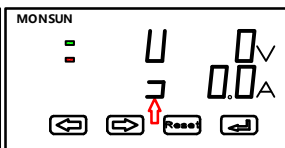
KE-2 Instrument Debugging Steps

The first step



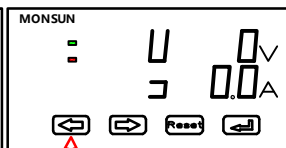
Press the OK key according to the arrow pointing.

Step 2



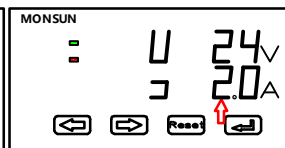
The arrow points to the letter and turns into an anti c state.

Step 3



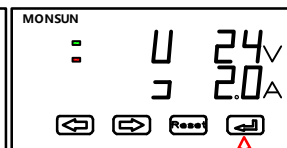
Press the up adjustment key according to the arrow direction.

Step 4



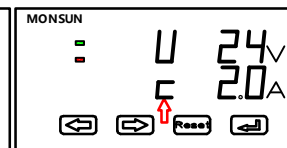
The arrow points to the number and adjusts it to the desired current value.

Step 5



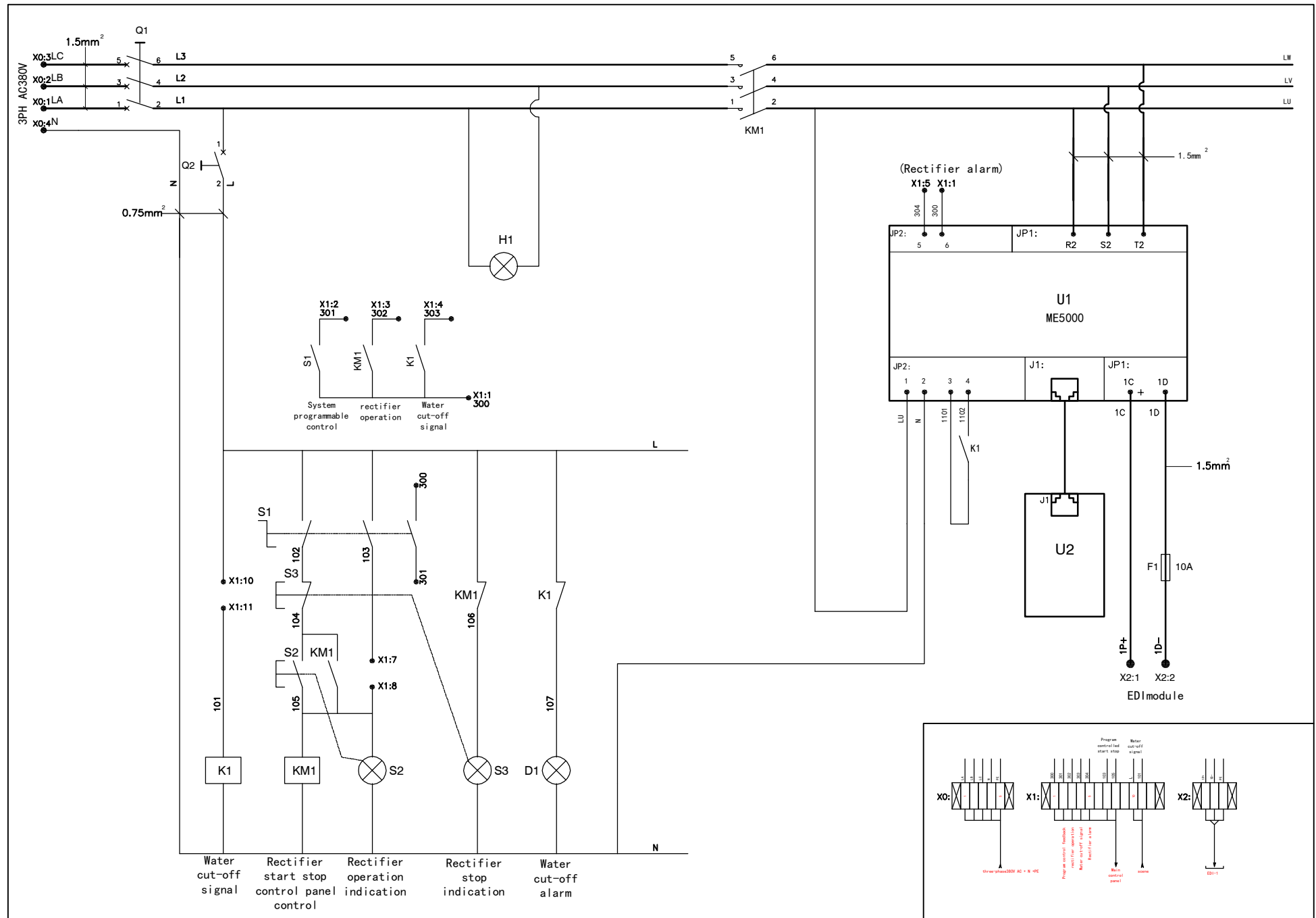
Press the OK key according to the arrow pointing.

Step 6



The arrow points to the letter and turns into a c state. Adjustment ended.

ME5000 wiring debugging instructions



ME2000 wiring debugging instructions

