High power display can be connected to external remote control switch manual

Product Description

This product is an intelligent product. It is mainly used for household appliances, water pumps, motors, control lamps and lanterns and other occasions. In addition, this product supports customized service, if you need to contact customer service!

Product Parameters



- Product Name:Timing remote control switch for water pump motor
- Control mode:Manual switch Remote control switch Timing switch External start-stop
- Operating mode:Interlock
- Power Consumption:<5W
- 220V Power:1KW
- 380V power: must be connected to the contactor to be used.
- Operating Temperature:-40C~70C
- Product Size:72*88*59mm
- Remote control battery: 9V(6F22)

Control Mode

Timed control: Press the key to start working; the host automatically stops working when the timer time arrives

Remote control: Press the open key to start working; press the key to stop working.

Manual control: Press the start key host to start working, press the stop key host to stop working

Learning Pairing

Learning method: In case of power failure, press the setup key to power on, "----' appears in the screen, let go, press the remote control to open the key "000' appears in the screen, learning is successful, power failure and then power on can be used.

Clear code method: In case of power failure, press the setup button to power on the remote control, "---' appears in the screen, keep pressing without letting go, "000" appears in the screen to clear the code successfully.

The remote control has been paired and learned in the factory, no need to pair again, you can use it directly.

Timing Description

Short press the setup key, the first digit of the display flashes, at this time press the start key to increase the value, the maximum number is 9; press the setup key again, the second digit of the display flashes, at this time press the start key to increase the value, the maximum number is 9; press the setup key again, the third digit of the display flashes, at this time press the start key to increase the value, the maximum number is 9; finally press the setup key to exit the setup state and save the data. At

Timing for minutes version can be set to shut down the device from 1 to 999 minutes.

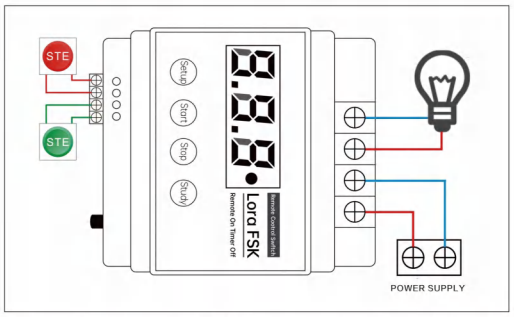
Matters Needing Attention

- Do not use this timer switch for equipment (e.g., medical equipment, large equipment, etc.) that may cause a life-related accident or have a significant impact on a trial due to an error in the timer switch.
- For equipment (such as large heaters or cold rooms) where major property damage may occur due to a timer switch error, be sure to use this timer switch with sufficient margins for characteristics and performance values, and take safety measures such as double circuits.
- Do not repair, disassemble, or modify the timer switch by yourself. Please refer to the distributor or the contractor in charge of the repair or inspection work.
- The switch should be operated in an environment free from moisture, corrosion, and gases with high metal content. Keep away from high voltage lines, large transformers and other places that may interfere with the remote control signal.
- Do not touch the terminals after the power is turned on.
- Do not expose this switch to oil or water.

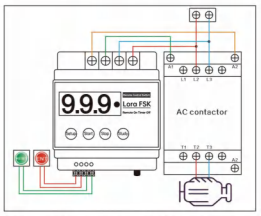
Service Hotline:15537119097

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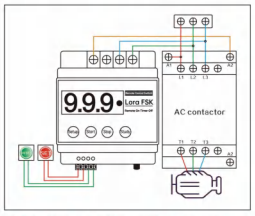
Wiring Diagram



Schematic diagram of 220V equipment power within 1 kW



Schematic diagram of 220V equipment with a power of 1 kW or more



380V equipment must be connected to the contactor use diagram

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Product Parameters



- Product Name:Timing remote control switch for water pump motor
- Control mode:Manual switch Remote control switch Timing switch External start-stop
- Operating mode:Interlock
- Power Consumption:<5W
- 220V Power:3KW
- 380V power: must be connected to the contactor to be used.
- Operating Temperature:-40C~70C
- Product Size:72*88*59mm
- Remote control battery: 9V(6F22)

Control Mode

Timed control: Press the key to start working; the host automatically stops working when the timer time arrives

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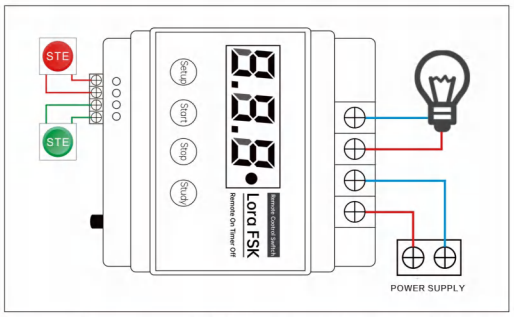
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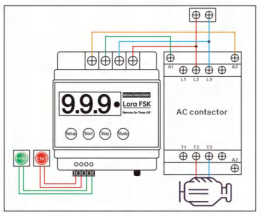
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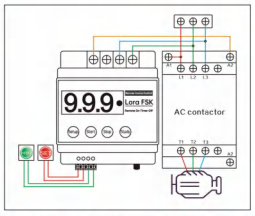
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