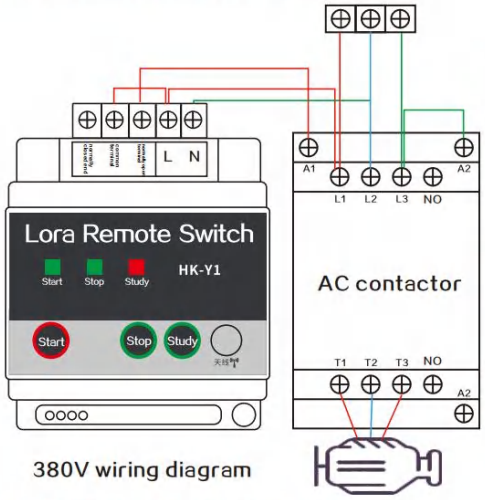
220V/380V universal manual remote control switch

Wiring Diagram



380V wiring diagram

Particular attention

- Do not use this timer switch for equipment(e.g., medical equipment, large equipment, etc.) that could cause a fatal accident or have a majorimpact on a trial due to a timer switch error.
- 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.
- The switch should be operated in an environment free of moisture, corrosion, and high metal content gas, and away from high voltage lines, large transformers, and other places that may interfere with remote control signals.
- Do not touch the terminals after the power is turned on.
- Do not expose the switch to oil or water.

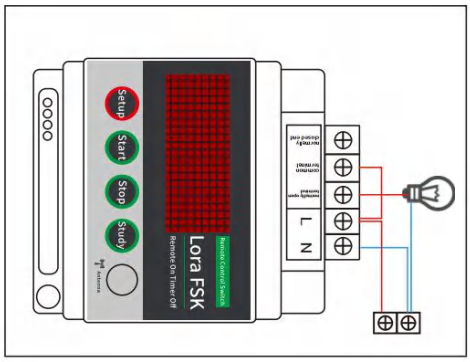
Timing Description

Short press the "Set" key, the first bit of the display flashes, at this time press the start key to increase the value, the maximum number of 9; and then press the "Set" key. The second bit of the display flashes, at this time, press the "start" key to increase the value, the maximum number of 9; again press the "set" key, the third bit of the display flashes, at this time, press the "start" key to increase the value, the maximum number of 9; finally, press the "set" key to exit the set state and save the data. The maximum number is 9; finally, press "Set" key to exit the setting state and save the data.

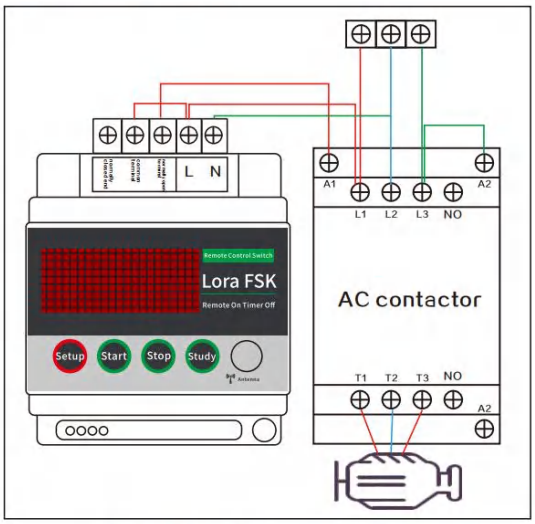
After power on the display shows 001, quickly press the setup key to switch to 002, 003 in turn.

001 is the second version, 002 is the minute version, 003 is the hour version.

接 线 图 Wiring Diagram



220V 1kW or below wiring diagram



380V wiring diagram

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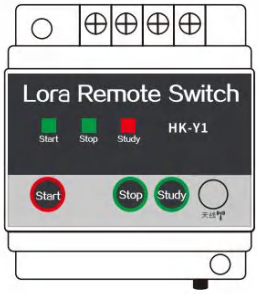
220V/380V universal manual remote control switch

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: HK-Y1
- Control mode: manual switch, remote control switch
- Working Mode: Interlock
- Power Consumption: 5W
- Power:1kw,4kw,7.5kw,15kw
- Working voltage:AC220V/380V
- Working Temperature:-40℃~70℃
- Product Size:72*88*59mm
- Remote control battery:9V(6F22)



Control Mode

Remote control: Press the start button to start the work of the host computer; press the key to stop the work of the host computer

Manual control: press start button to start working; press stop button to stop working.

Learning Pairing

Learning method: (interlock) power on, press the "learning" key at this time the learning lamp lights up and then connect the remote control "on" key learning lamp off, learning success!

(Self-locking) power on, press the "learning" key at this time the learning lamp lights up, and then press the remote control "off" key, the learning lamp goes out, learning success!

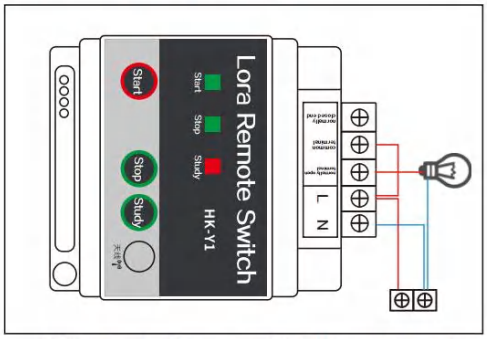
(Tap) power on, press the "learning" key at this time the learning lamp lights up, and then press the remote control "on" key and "off" key at the same time, the learning lamp goes out, learning success!

Clear code method: after power on, long press the learning key until the learning indicator light is off, it means clear code successfully.

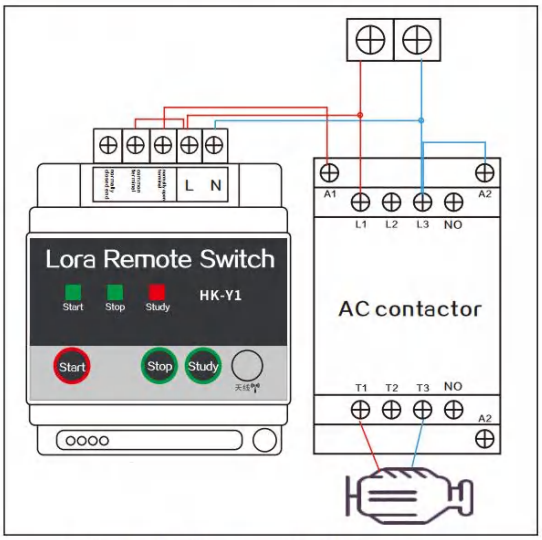
Learning Pairing

380V power supply must be used with an AC contactor.

Wiring Diagram



Schematic diagram of 220V equipment with a power of less than 1 kW



Schematic diagram of 220V equipment power above 1 kW

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