

Basic Troubleshooting

*LED not displayed

Check the power source is correct voltage (AC220V) and correct polarity.

*Display appears scrambled

Check that all connections are correct and tight.
Check that there is no harsh interference nearby.

*Caution

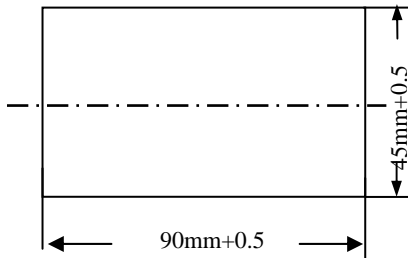
The power don't turn on before all of connection wire was connected. Don't touch connection terminal after the power is turn on.

Keep far away strong electromagnetic disturbance

Do not disassemble

The power polarity is not reversed

*Panel Cutout Size



XL2000S Digital Timer Controller

Power Source AC220V measure time

FEATURES:

- Ultra-bright LED display
- Red displays available
- 15.00mm digit height
- Ideal for auto, boat, industrial & commercial

SPECIFICATIONS:

Model No.	XL2000S
Power Supply	AC220V 30mA
Measure Range	99999
Operating temperature	0°C~55°C
Relative humidity	20%~80%
Net Weight	320~350g
Dimension	W96mm x H48mm x D87.0mm
Panel Cutout Size	90mm×45mm

PARAMETER:

Model	Range	Resolution	Power Supply	Accuracy
XL2001S	9999.9S	100mS	AC220V	±0.01%+2digit
XL2002S	999.99S	10mS	AC220V	±0.01%+2digit
XL2003S	99.999S	1mS	AC220V	±0.01%+2digit

XL2000S

MANUAL

DIGITAL TIMER CONTROLLER

XIELI

ISO9001-2008 & CE

Shaanxi XIELI Photo Electric Instrument Co., Ltd

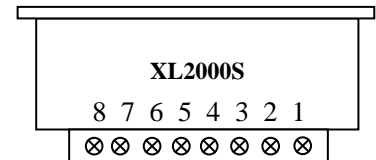
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WIRING DIAGRAM



PIN 1: Start run time [Short PIN1 & PIN2]

PIN 2: Common Ground

PIN 3: Blank

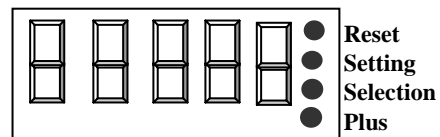
PIN 4: Zero Clearing [Short PIN4 & PIN2]

PIN 5, 6: Relay switch [max. AC220V,1A]

PIN 7: AC220V N

PIN 8: AC220V Living

BUTTON SETTINGS:



1. Press 'setting', the first digit is flicker
2. Press 'selection', change the position of digit of flicker
3. Press 'Plus', change the data of digit of flicker
4. Press 'setting', exit the setting program.