



YLI ELECTRONIC

Five-range LCD KEY Switch

Model: YAD-140FS



4 Function

AUTO

Internal and external probe are effective. Working hours with normal business

EXIT

External probe is lose effectiveness and electric lock locked automatically while external access controller and internal probe are available. Only insider can get in by swiping card. Internal probe is effective, people can get out. Be used for clearing up a gathering place.

PARTIAL

External and internal probes are effective. Door maintains half-open and shut back. Working hours with normal business.

LOCK

All probe and access controller are lose effectiveness. electric lock locked automatically. People inside and outside can not enter in. Be used for preventing thieves at night or on holidays periods.

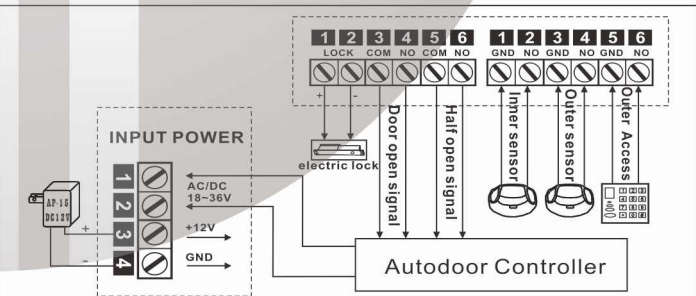
OPEN

All probe and access controller are lose effectiveness. Door keeps fully open. For emergency using.

5 Language

Chinese English

6 Wiring



Note: When input voltage is DC12V, Please connect into POWER terminal 3 and 4. (as picture shown)

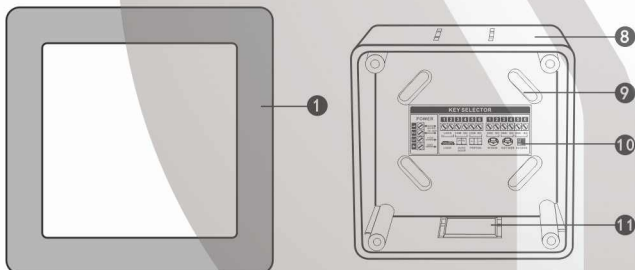
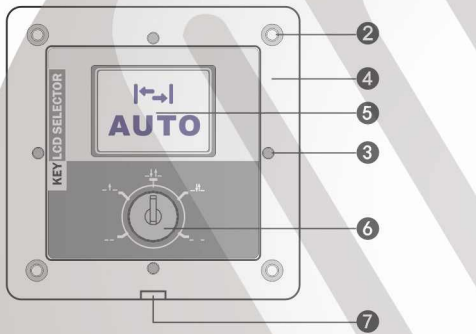
7 Parameters

Input Power	AC/DC18V~36V
Mechanical working life	over 75000 times
Functions	5 ranges
Display Screen	TFT34×25mm
Dimension	92×92×46mm
Hole Dimension	85×85×43mm

1 Safety Instruction

! Thanks for your purchasing, please refer to the following before using.

2 Overview



- 1 stainless steel panel
- 2 fixing screw×4pcs(bottom)
- 3 fixing magnet×4pcs (Panel)
- 4 main panel
- 5 LCD Screen
- 6 function key
- 7 hole for cover remove
- 8 bottom cap
- 9 fixing screw×4pcs
- 10 wiring label
- 11 The punch line×3pcs

3 Feature

- This product is unidirectional command switch for automatic door accessory using. Manually issue automatic/exit /lock/open/partial instructions to switch functions.
- Displaying corresponding instruction visually on different occasion.
- With TFT true color liquid display, special design with bottom panel, convenient for different installation.
- Adopt wide voltage to connect different power supply with auto-door controllers.