

Door Access Control Uninterruptible Switch Power Supply box with DC 12V 5A output



EA-39's main parameter

□□□□□

□□□	12v 5A uninterruptible power supply for single door access control system
□□□□□	EA-39
□□□□□	228×228×83(mm)
□□□□□ □□□□□□	AC110V/220V(optional)
Input frequency	50~60Hz
Output voltage	DC 12V
□□□□□□ □□□□□□	5A
□□□□□□ □□□□□	60W
Output voltage accuracy	1%
Output protection	Short-circuit and overload protection
Time relay	0~15 seconds adjustable
□ □□□□□	Single door access control or doorphone system
□□□□□	Double face PC board
	Pure copper transformer
	Metal shell

□□□□□

Yellow-white Shell

□□□

2.5kg

Environment temp

-30°C to +60°C

□□□□

□□□□□

Model: EA-39

Dimensions: 228×228×85

Input Voltage: 220VAC~240VAC; 50Hz

Output Voltage: 12VDC

Output Current: 5 A

Output Power: 60 W

Output Contact: Access control, Electric Lock, Release Button, Door Phone

Time Relay: 0~10sec.

Standard Design: Steel Materials, Painted,

Protect Safely: Short Circuit protection, Backup battery charging protection

Suitable For : Access control system.

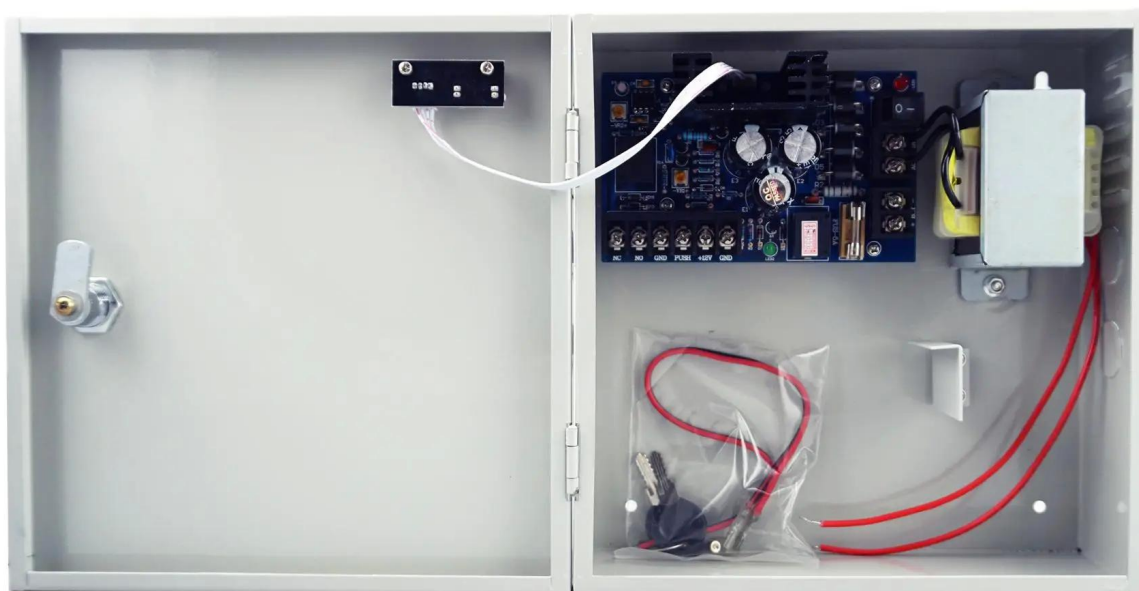
Backup battery:12V 7Ah Accumulator battery is optional

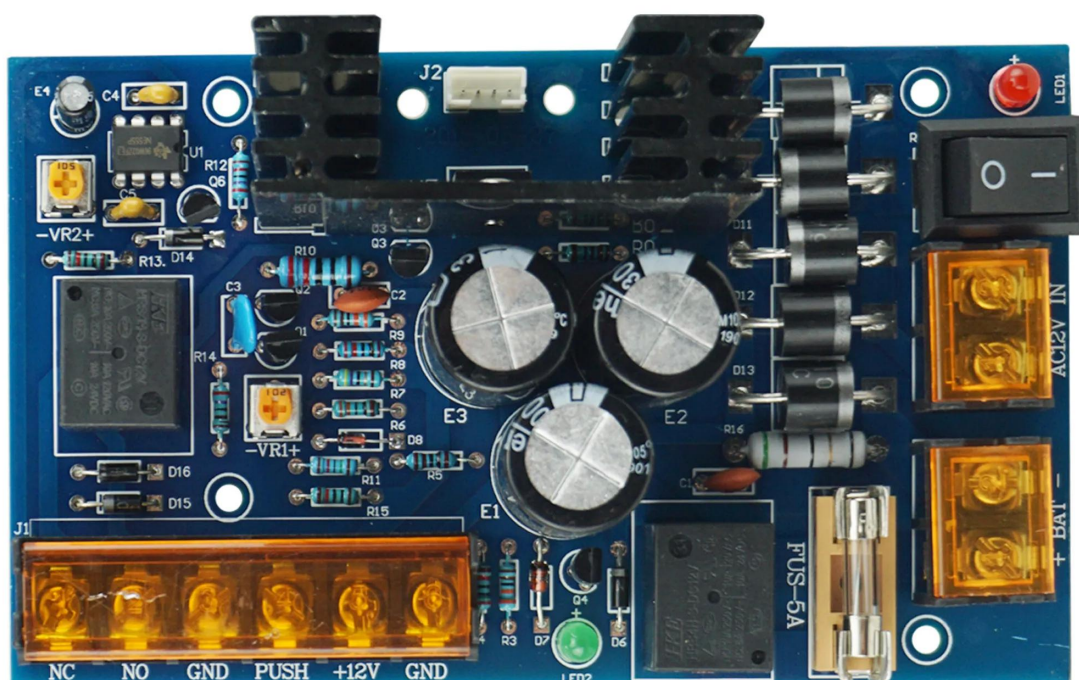
Weight: 2.5kg

What features EA-39 have?

Appearance

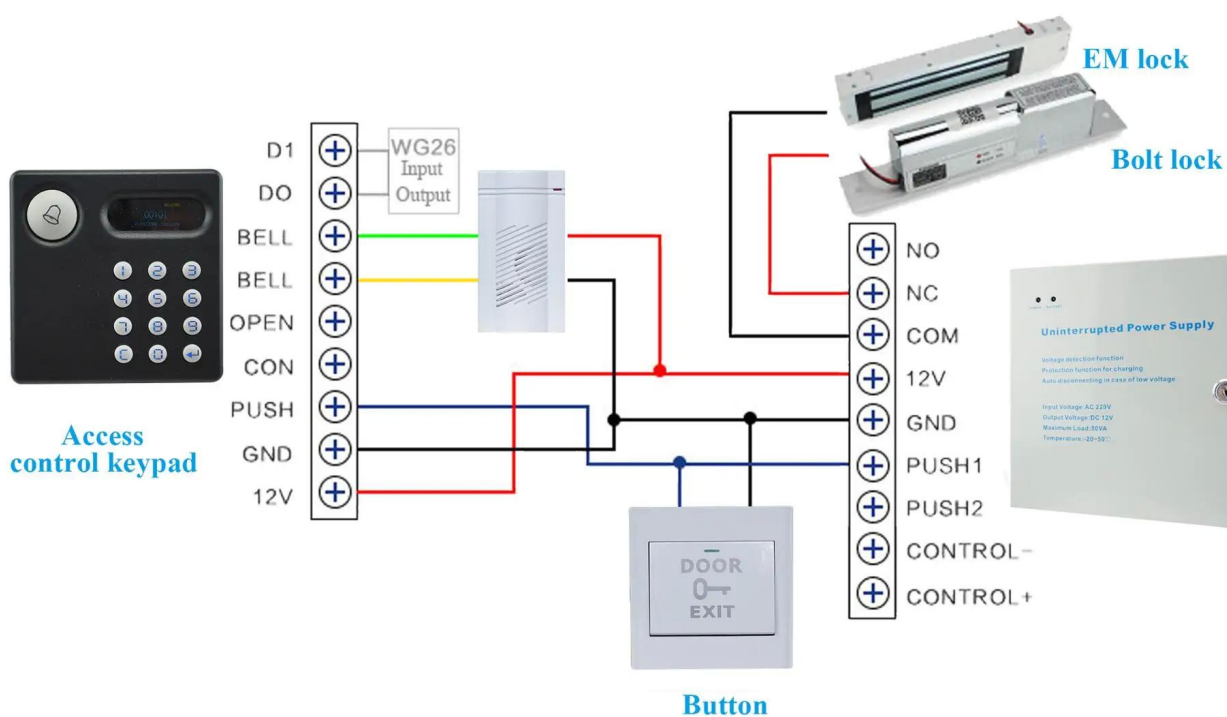








Wiring diagram



How about other choice?



SMQT show



Team



Factory



Certificate



