Parameter
SMQT

Specification		
Product name	Access Control Switch Power Supply	
Model number	EA-37A	
Dimensions	180L * 80W * 60H (mm)	
The output voltage	DC12V	
Output current	3A	
Output contact	12V / GND / PUSH / NO / GND / NC / + PUSH / GND	
Delay setting	0-15s	
Specially designed	Black color, double-pane glass, copper transformer, steel shell	
security function	Short circuit protection, anti-jamming	
Scope	Access control, building intercom systems, door button can be accessed	
Optional	remote control	

Introduction
SMQT

1. Selection of rectifier 6A10 (6A) rectifier, common market power, mostly use 5404 (3A) rectifier, rectifier strong load capacity, and little heat and stable performance.

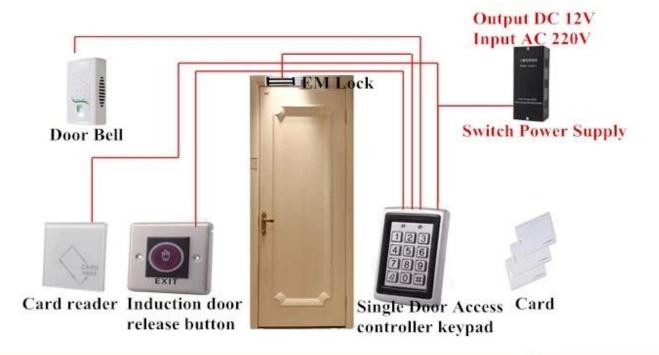
- 2.Use BU406 transistor regulator, the common market compared to 7812 (or dual 7812) triode regulator to stabilize and BU406 theoretical maximum output current of 7A, 7812 only the theoretical maximum output current of 1.5A.
- 3. Fiberglass circuit board material using double-sided, common market power and most are single use cardboard panels, glass fiber board from going much stronger than cardboard texture, combined with a double panel, after such elements tin Weld, poor contact and so greatly reduced, and the internal circuit easily damaged.
- 4.Plus a large heat sink, cooling effect is better; if you use the power in the south, in hot weather, the heat is not good if it will speed up the aging rate power, shorten life.

Dimesion Picture SMOT





installations SMQT



• Features SMOT





Packing list
 SMOT

Packaging List		
Product name	Access control Switch Power Supply	
Qty	20 pcs / box	
Packing Specifications	43.8L * 39.8W * 16.5H (cm)	
Packing weight	25.38Kg	







• Office SMQT













• Exhibitions SMQT

