

EVERSWITCH® ACCESS CONTROL PRODUCTS
Models AS-626M-200, AS-626S-200, AS-634-200

Mounting Instructions

Drill mounting holes using template provided

Connect keypad using wiring detail on reverse of unit

For 12VDC inductive loads such as electric strikes and electromagnetic locks, the enclosed 12VDC variator must be connected in parallel with the load, at the load terminals and not in the keypad.

Ensure power supply is of correct rating, taking into account the current requirements of the locking items and accessories.

Do not insert security plugs into fixing holes until all installation and testing has been completed.

WIRING DESCRIPTION

BROWN	+ 12V - 24V AC/DC	Power Supply
BLUE	Ground	
BLACK	= Common	
RED	CO, Form C, Contact 2 amp, Dry contact for Door Strike	
YELLOW	= NC	
WHITE / ORANGE	= REMOVE OPENING DOOR (DRY CONTACT ONLY)	

ACTIVATION

LED signaling explanation	Programming Mode:	Fast flashing = Programming different functions Slow flashing = programming stand-by Very Fast flashing = Erasing All user codes
GREEN LED : RED LED	Door Strike activated Normal Operation : 3 sec. ON = Wrong Code Entry Slow flashing = Wrong code entry 3 times	

TESTING THE UNIT

Enter the master code (1 2 3 4) #
The red LED will flash for 2 seconds and then flashes
The Green LED will light up for 5 sec. Repeat this step 2,3 times.
If the master code is wrongly typed in, the red LED lights up for 3 sec. (re-enter the Code as soon as the LED goes OFF.
IMPORTANT: CHANGE THE FACTORY SET MASTER CODE WHEN YOU PROGRAM YOUR UNIT FOR USE. THERE IS NO WAY TO RECOVER THE NEW MASTER CODE IF IT IS LOST OR FORGOTTEN. THE UNIT CAN BE RESET TO FACTORY PRESETS AND CUSTOMISED AGAIN.

Initialisation

The keypad's buzzer will sound briefly, the red LED will illuminate briefly
Initialisation is now complete, with a default master code of 1-2-3-4 and a 5-second open door.

Apply power to the keypad

The keypad enters programming mode, the red LED flashes

Programming the keypad

Enter ** 1-2-3-4 **

If no further information is added, the unit will revert to normal operation after a 1? second delay.

To exit programming press #

There are eight programming options:

1. Set new master code
2. Set new user code
3. Erase a user code
4. Erase all user codes
5. Set door opening time (1-99s)
6. Set door output to latch mode
7. Set remote opening time (1-99s)
8. Set remote to latch mode

To set new master code

Enter ** 1-2-3-4 **

The keypad enters programming mode, the red LED flashes

Enter 2

The red LED illuminates for 2 seconds and then flashes

Enter 0-0-0 #

The red LED illuminates for 2 seconds and then flashes

Enter new 4-8 digit code

This is the new master code, record the number and keep it safe

Enter #

The red LED illuminates for 2 seconds and then flashes

Re-enter the new master code

The red LED illuminates for 2 seconds and then flashes

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

Enter #

To exit programming mode

Enter #

To exit programming mode

To set a new master code of 112233

Enter **1-2-3-4 ** 2 000# 112233# #

Enter **1-2-3-4 ** 2 000# 112233# #

To remove an individual user code

Only the user codes addresses are removable, the master code may be changed but not removed

NE

Enter ** master code **

The keypad enters programming mode, the red LED flashes

Enter 3

The red LED illuminates for 2 seconds and then flashes

Enter address of user code to be removed

i.e. 001 (001-200 accepted)

Enter #

The red LED illuminates for 2 seconds and then flashes, the code is removed.

Enter #

i.e. 001 (001-200 accepted)

Enter address of user code to be removed

The red LED illuminates for 2 seconds and then flashes, the code is removed.

Enter #

The red LED illuminates for 2 seconds and then flashes, the code is removed.

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