

ACCESS CONTROL

AS-626M-200

AS-626S-200

AS-634-200

PRODUCT SPECIFICATION

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 varistor 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	= N.O	C.O. Form C ; Contact 2 Amp. Dry contact for Door Strike
YELLOW	=	N.C.
WHITE / ORANGE	=	REMOTE OPENING DOOR (DRY CONTACT ONLY !)

ACTIVATION

LED signaling explanation

GREEN LED: Door Strike activated

RED LED: Normal Operation : 3 sec. ON = Wrong Code Entry
Slow flashing = Wrong code entry 3 times

Programming Mode:

Fast flashing = Programming different

Slow flashing = programming stand-by

Very Fast flashing = Erasing All user codes

TESTING THE UNIT

Enter the master code [1 2 3 4 #]

The Door Relay changes its contacts for 5 sec.

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.