Stand alone Keypad

BS316 stainless steel faceplate
illuminated for ease of use

Door Entry Direct

All in one Keypad system for outdoor gates and barriers

features

- Easy to install
- 110 user codes
- Two user modes

Singel User:
1st User Code for output 1
2nd User Code for output 2
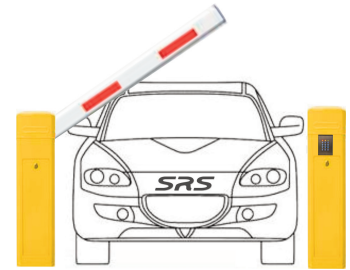
Multi-User:
100 User Codes in Group 1 for Output 1
10 User Codes in Group 2 for Output 2

- Reassurance beep when key is pressed
- Programmable lock time (01 - 999 sec.)
- Non volatile data storage
- Brushed stainless steel
- Stainless steel back box

technical

Power Supply	12-24V AC/DC
Power Consumption	15mA quiescent
	100mA operating
Maximum Switched Load	
Output 1:	5A / 30 VDC Max. Rating
Output 2:	1A/ 30 VDC Max. Rating
Operation Temp.	-20C to +70C
Dimensions (hwd mm)	125 x 79 x 46/54

DC50 Keypad - Quick Start Guide

1 Set your own User Code to operate the keypad

0000 * FACTORY SET MASTER CODE
* VALIDATE
Use your own master code if the factory code was changed

xxxx # YOUR USER CODE
VALIDATE

Put 01 in front of the User Code if your keypad is in multi user mode. Default is user mode

Example 01 xxxx #

Your User Code can now be used to operate the keypad

2 Change the lock relay time

0000 * FACTORY SET MASTER CODE
* VALIDATE
Use your own master code if the factory code was changed

40xx # LOCATION 40 OPERATING TIME XX
VALIDATE
Operating time can be 01-99 seconds

Example 4005 # (for 5 seconds)

The lock relay operates according to the time programmed

3 Change the factory set Master Code to your own Master Code (to enter programming mode)

0000 * FACTORY SET MASTER CODE

0 xxxx LOCATION 0 MASTER CODE XXXX
VALIDATE
Example 0 1234 #

Enter programming mode with your own code:
Example 1234 *

Wiring Diagram

- 220/240 Volts AC
- PSU
- 12/24 Volts AC/DC
- Tamper
- 2 Outputs (100mA)
- 2 Inputs (100mA)
- EXIT

SRS door entry systems

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