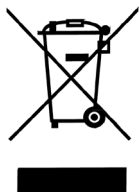# EURO mini

Contemporary Keypad

EUR-068 (Prox Enabled)
EUR-069 (Standard)

For electrical product's sold within the European Community. At the end of the electrical product life, it should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.
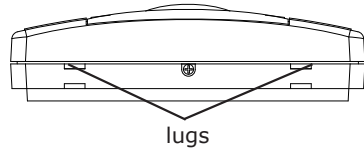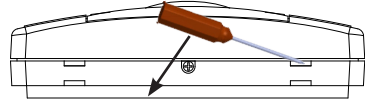
CE

RINS1266-5

Disassemble the Keypad

1. Loosen the screw on the underside of the keypad.

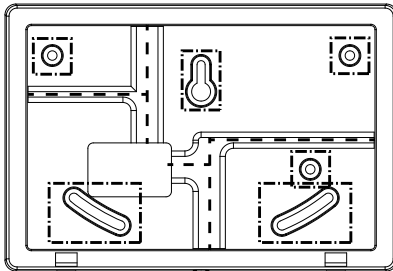NOTE: If the keypad cover is not needed, there is a bottom keypad cover supplied that can be fitted

lugs

2. Insert a wide flat-head screw-driver into each of the two lugs on the underside of the keypad (as shown above).

3. Lever the screwdriver as shown in the direction above to open the cover.
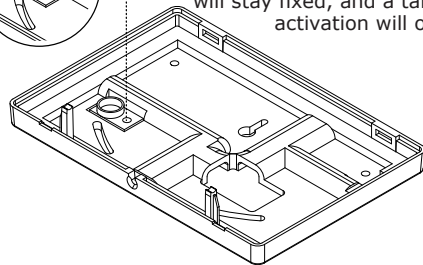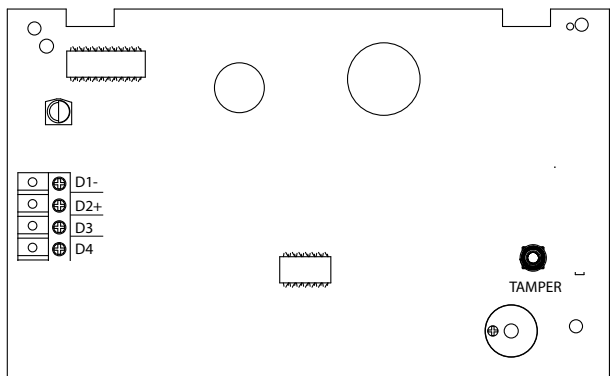
Cable and Screw Mounting Holes

Insert a screw into the rear tamper break out section. If the keypad casing is pulled off the wall, the break out section will stay fixed, and a tamper activation will occur.

Cable Routes

Screw Holes

Location: Keypads/Tag readers should not be mounted on metal surface, or be located within 1m from each other. Loudspeakers also should not be located within 1m from a keypad/tag reader, other tag reader response will degrade.

The Printed Circuit Board
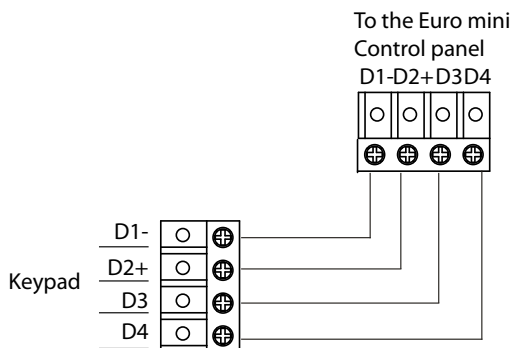
D1- = 0V
D2+ = 12v+
D3 = RS485 'A' BUS
D4 = RS485 'B' BUS

D1-
D2+
D3
D4

TAMPER

Compliant with	EN50131-3:2009 (as harmonised with EN50131-1:2006+A1:2009 by BSIA Form 179). PD6662:2010
Security grade	2x
Environmental class	2
Temperature range	-10°C to +40°C. NOTE: The LCD display may not function correctly at temperatures below +2°C but this will not affect system operation
Voltage	11-15v DC
Current load	50mA
Dimensions	144 x 99 x 34mm
Weight	256g
Housing material	ABS with clear display window from polycarbonate

This product is sold subject to our standard warranty conditions and is warranted against defects in workmanship for a period of 18 months. In the interest of continuing improvement of quality, customer care and design, We reserve the right to amend specifications without giving prior notice.

Connections for the keypad

To the Euro mini Control panel
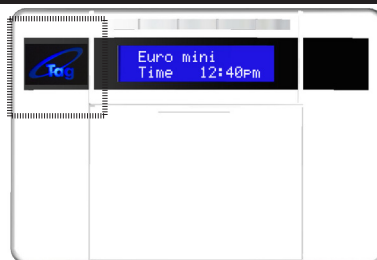D1-D2+D3D4

Keypad
D1-
D2+
D3
D4

Addressing the keypad

To address the keypad, hold down the 'D' key for 6 seconds and enter code '2000'. Use the number keys to enter the keypad address and press the 'A' key to save the changes. The keypad also needs to be enabled in the Engineer menu, please follow instructions in Programming manual (RINS1210) and the function is 'Assign Keypads/Readers'.

Tag Reader (EUR-068)

If the EUR-068 has been purchased, the tag reader is enabled, which can be used to program tags to be used for setting/unsetting. This is done in the 'CHANGE CODES' submenu of the Manager menu function, for more details please see the control panel user manual.

When presenting a tag, please make sure it is presented in the area marked shown to the right, when it is acknowledged a 'beep' will be heard.

Euro mini
Time 12:40pm

The Keypad Menu

To enter the keypad menu - press and hold the 'D' key and enter '2000'. Press the YES key to scroll to the next item, and use the 'D' key to change the option. The menu items are as follows:

ADDRESS: Keypad address
LANGUAGE: Use the 'D' key to scroll through the languages
ZONE STATUS: The status of both inputs on the keypad
KEYCLICK VOLUME: The volume of the key press sound
TAG VOLUME: The volume of the tag sound
MASTER VOLUME: Overall volume and speaker output sound
TAG ID: Gives the identification of a tag when presented
FACTORY RESET: Enter '2000' to reset the defaults of the keypad
BACKLIGHT FORCE: 0 = ON for 20 secs. 1 = ON all the time.
PA/FIRE TIMER: The number of seconds that keys 1 and 7 must be pressed in order to sound an activation.

Press the 'A' key to exit the menu.

Contact Details

Secure Holdings,
Braithwell Way, Hellaby,
Rotherham, S66 8QY

Sales & General: 01709 700 100

Technical Support: 0845 6434 999 (local rate) or 01709 535 225
(Hours: 8:00am - 6.30pm)