

Key-fob Programmer

Operating Instructions



Introduction

The *Key-fob Programmer* allows you to make a copy of the configuration data stored in any *Premier* series control panel. Once the data is stored in the *Key-fob Programmer*, it may be plugged onto another control panel and copied from the *Key-fob Programmer* into the other control panel.

Controls and Indicators

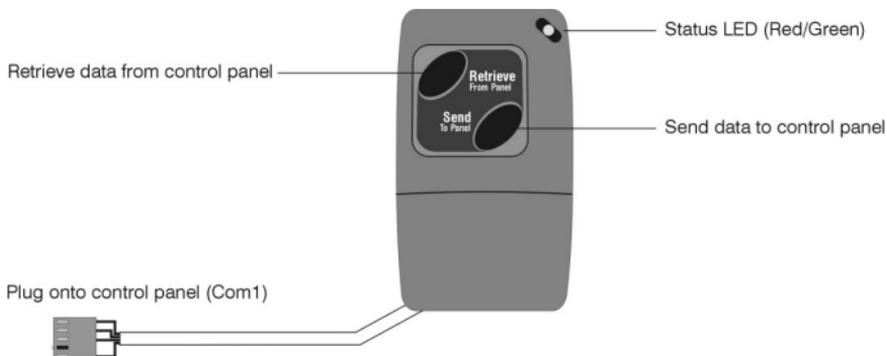


Figure 1. Controls and Indicators

Using the Programmer

► Copying Data from the Control Panel into the Programmer

- 1) Ensure that the panel is programmed as required.
- 2) Plug the programmer onto the control panel (Com1).
- 3) **Press the Retrieve** button the status LED will light green. **Press the Retrieve** button again and the status LED will flash quickly (green and red). **Note:** If the status LED flashes green slowly, then the programmer is "Locked", see Locking and Unlocking the Programmer.
- 4) When the status LED stops flashing the process is complete.

► Copying Data from the Programmer into the Panel

- 1) Ensure that the programmer has the required data stored.
- 2) Plug the programmer onto control panel (Com1).
- 3) **Press** the **Send** button the status LED will light red. **Press** the **Send** button again and the status LED will flash quickly (red and green).
- 4) When the status LED stops flashing the process is complete.
- 5) To ensure that all new parameters are updated in the system, enter the **Engineer's passcode** and press **Reset** or **Menu + 0**.

► Locking and Unlocking the Programmer

The *Key-fob Programmer* maybe locked so that the data cannot be accidentally overwritten.

- 1) Plug the programmer onto the control panel (Com1).
- 2) **Press** and **hold** the **Retrieve** button the status LED will light green. After 3 seconds the status LED will flash red to indicate the data is "Locked" or green to indicate the data is "Unlocked".

The *Key-fob Programmer* conforms to European Union (EU) Low Voltage Directive (LVD) 73/23/EEC (amended by 93/68/EEC) and Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC and 93/68/EEC).

The CE mark indicates that this product complies with the European requirements for safety, health, environment and customer protection.

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