



Quick Set Up Guide

Dexxo Pro & Dexxo Compact















0800 525 442

DEXXO PRO













Powering Up

- Remove the cover and discard the protective sheet
- Secure the bulb into position
- Connect the mains supply and refit the cover
- The LCD screen will display 'S1'













Setting the self-learn phase

- Press and hold the 'SET' button for 3 seconds
- The light will come on and the LCD will display 'S2'

To engage, operate the drive until the chain/belt runners links with the carriage:

- Press and hold the '-' button to close and '+' to open
- Once engaged, press 'OK' to initiate the self learn process.
- Once complete 'C1' will be displayed on the LCD screen

If incorrect, the display will show 'S1'. Start the process again.













Adding a transmitter

 Press and hold the PROG button until the Dexxo light comes on

Press the desired button on the remote

control

The light will flash for 5 seconds















Return to factory settings

- Press and hold the 'SET' button for approx. 7
 Seconds
- The light will flash
- The LCD screen will display '--'
- The unit has now been restored to factory mode













Deleting the Remote Controls

- Press and hold the 'PROG' button
- The light will come on, then flash for approx. 7 seconds
- All controls have now been deleted.













Troubleshooting

| Code | Description | Comments | Action required? |
|----------|-------------------------------------|---|---|
| E2 | Safety input always active | Displayed when the safety input remains active for more than three minutes. | Check that there is no obstacle triggering cell or sensor bar detection. Check that "P2" is setup correctly depending on the devices connected to the safety input. Check safety device wiring. When photoelectric cells are used, check their proper alignment. |
| E4 | Safety mechanism self test fault | The safety device self test failed | Check that "P2" is setup correctly depending on the devices connected to the safety input. Check safety device wiring. When photoelectric cells are used, check their proper alignment. |
| Eb Ec | Other faults and failure conditions | These codes correspond to various electronic circuit board failures. | Cut the power supply (mains & battery back-up), wait for a few minutes then re-connect the power supply. Perform a learning cycle. If the fault persists, contact Somfy Technical Support. |
| H1 | Detection of forced entry | Displayed when an action occurs from outside the garage (read by reinjection of power) | Press a button on the memorised remote control to stop the siren. Start a complete opening and closing cycle. |
| H2 | Detection of forced entry | Displayed when an action occurs from outside the garage (read by optical encoder) | Press a button on the memorised remote control to stop the siren. Start a complete opening and closing cycle. |
| CC | Maintenance is required | Displayed when maintenance is required on the installation. The number of cycles programmed in parameter "PA" has been reached. | Confirm or modify the current "PA" value, or deactivate the "Maintenance required indicator" function. |















DEXXO COMPACT













Powering Up

- Secure the bulb in position
- Connect to the mains supply
- Warning light B will flash twice continuously to indicate the motor is waiting for autoprogramming











Auto-Programming

- Press and hold 'A' until the door is in the fully closed position
- Press 'B'
- The door will complete a full cycle













Adding additional handsets

- Press and hold 'B' until the light comes on
- Press the large button on the remote control

The light will flash and then go off

Repeat this for all handsets















Deleting the memory

- Press and hold 'B' until the light flashes
- Everything will now have been deleted











Re-programming the motor

- Press 'A' 3 times
- Press 'B'
- Press and hold 'A' until the door is in the fully closed position
- Press 'B'
- The door will perform a complete cycle

To add the handsets follow the instructions for 'Adding a handset'













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Troubleshooting

| Warning light B | Meaning | Solution? |
|-----------------|---|---|
| 2-演-演- | Motor waiting for auto-programming | Start auto-programming |
| 3-漢-漢-漢- | Cell fault | Check that no obstacles prevent the cells from detecting. Check the wiring of the cells or create a bridge between terminals 1 and 2 if no cells are installed. Check the correct alignment of the cells. |
| 5-漢-漢-漢-漢-漢- | Motor thermal protection device | Leave the motor to cool until the fault disappears. |
| 6-英-英-英-英-英- | Motor current measuring circuit fault or sensor fault | Switch off the power supply (mains and backup battery), wait a few minutes then reconnect the power supply. Perform an auto-programming cycle. If the fault remains, contact Somfy technical assistance. |
| 7-英-英-英-英-英-英- | Maximum power delivered by the motor reached during the auto-programming phase | Product has reached operating limit. |











