

Important Information Safety Instructions

When correctly installed in compliance to installations and adhering to all current electrical, mechanical and manufacturer regulations, your automation system will provide a high degree of safety and problem free operation.

Please take note of the following warnings that must be followed in order to prevent accidents during your gate's operation:

- Do not allow children to play near the gates.
- Keep all remote control operating devices out of the reach of children.
- Do not pass through the gates whilst in operation. Wait until the gates are fully open before passing through.
- Do not stop unnecessarily when passing through the gates.
- Do not operate the gate(s) by remote control unless the gate(s) is in view.
- Do not attempt to block or interfere with the gates movement during operation.
- Under no circumstances should you attempt to modify the gates or automation system.
- Ensure that your automatic gates are serviced at 6 month to 12 month intervals (dependent on number of openings) by your installation/maintenance company.
- Report any signs of malfunction to your installation/maintenance company immediately.
- In the case of malfunction, isolate the power supply, release any additional locking mechanism, manually open the gates (see instructions inside manual) and call your installation/maintenance company.
- If you are in any doubt regarding the operation of your gate, call your installation/maintenance company.

MANUAL OPENING

If the gate has to be operated manually due to a power failure or malfunction, use the release device as follows:

1. Open the main and inner cabinet.
2. Switch fused isolator OFF
3. Pull back motor location handles and slide the motor towards the front of the cabinet. This disengages the motor drive from the tracking. The gate can now be operated manually.

To re-instate automatic control after power has returned follow the procedure below:

1. Close gate fully
2. Open main cabinet
3. Slide motor back and engage with tracking and relocate motor handles.

