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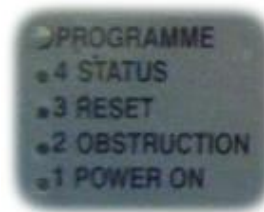
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Coding Dominator (433MHz) Transmitters



Code Learning

1. Reset the operator, (i.e., disconnect & reconnect power).
2. Press and release the 'PROGRAMME' button two (2) times. (The four L.E.D's will flash on & off two (2) times after which L.E.D #1 will be flashing or illuminated).
3. (If illuminated a code has already been stored in this location), Press the 'PROGRAMME' button to cycle through to the next vacant memory location, (indicated by flashing L.E.D's).
4. When a flashing L.E.D has been found, press & hold the transmitter button until the L.E.D stops flashing and is illuminated. (This code has now been stored in the memory).
5. Wait Ten (10) second, and then press the transmitter button to test operation.
6. Repeat process for any extra transmitters.
7. Return to the reset mode by either waiting ten (10) seconds or pressing the 'PROGRAMME' button until you have passed memory location #10.

NOTE: Up to ten (10) transmitters may be stored in the memory. Each memory location is assigned a number from one (1) to (10). (E.g. L.E.D 1 indicates memory location #1 and a combination of L.E.D 2 + L.E.D 3 + L.E.D 4 represents memory location #9).

Code Deleting

1. Disconnect power to the unit for twenty (20) seconds.
2. Press and release the 'PROGRAMME' button two (2) times.
3. After several seconds all four L.E.D's will flash, and then L.E.D #1 (the first memory location) will be illuminated.
4. If you choose to delete the code in memory location #1 press and hold the 'PROGRAMME' button until the L.E.D starts to flash. (The code in memory location #1 is now wiped).
5. Press and release the 'PROGRAMME' button to cycle through to the next memory location (indicated by illuminated L.E.D's), and delete where required.