



IMPORTANT INSTRUCTIONS FOR DOOR MONITOR SYSTEM (DMS)

IMPORTANT INSTRUCTIONS DURING SET-UP

1. Set limits to required final position before any programming of the safety edge - dip switch '2' for dead man mode to assist
2. Ensure door is in good working order. Check guide rollers are in correct position and fixed tight
3. Fix the safety edge transmitter to the bottom rail using the pre-drilled holes
4. Adjust sensitivity in the safety edge transmitter to number '3' - this is done on the small dial (0-9). Remove the plastic protection from the batteries
5. Ensure door is in the fully closed position
6. Turn off 'dead man mode' (dip switch '2')
7. Programme the transmitter to the receiver - press and hold the prog button on the receiver card until you hear '1' beep then press and hold the prog button on the transmitter until you hear '2' beeps. Pairing is now complete
8. Press and hold the prog button in the control unit (not on the receiver card) until the red 'led' lights up and stays on
9. Press start button (next to programme). The door will now start a set up process going up and down
10. The door will now go up a couple of inches, then down and then up to the fully open position.
11. Press the start button once more. The door will travel down the closed

position, back to the top and then start closing again. **When the door is around 2 inches of the floor press the start button once more - this will switch the safety off from this point and must be done to stop the door reversing upon hitting the floor.**

12. When the red 'led' goes out the setup is complete.

WIRING INSTRUCTIONS

Mains Power:

N - Neutral/Blue

L - Live/Brown

Earth - connect together with earth from motor in plastic connector

Motor:

U - up/down or black/brown

V - up/down or black/brown

W[c] - Neutral/Blue

Earth - connect together with earth from mains power in plastic connector

PROGRAMMING HANDSETS

1. Press and hold radio prog button in control box until 'C1 LED' lights up
2. Press transmitter button to be used until you here '1' beep
3. Press radio prog button until all 'c led's' have gone out
4. Repeat process for extra handsets