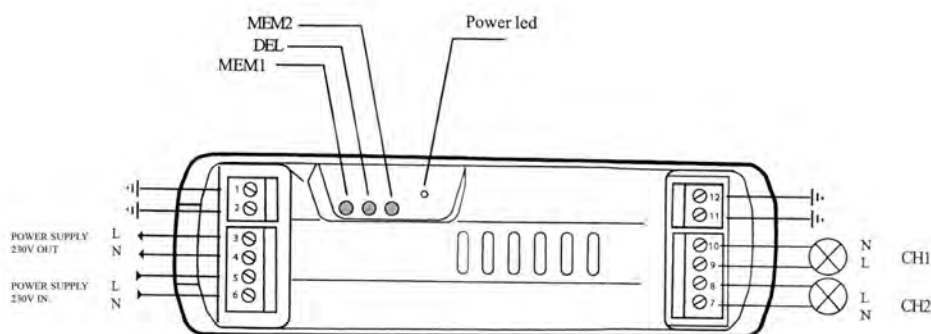




Simple Instructions for the WisePack Switching

LED 1: Receiving of a Radio Function.
LED 2: Indicates a malfunction (interrupted load, internal fault)
LED 3: Active memory function.



INSTALLATION

General Description of use.

2 circuit radio receiver for switching all light sources. Powered from a mains voltage power supply, with optional push-buttons input for manual controls. Switches contacts via radio signal from a wireless switch / remote. Ideal for dimming most light sources wirelessly.

1. How to install the WisePack Switching.

- Connect a mains 240V supply into the WisePack Switching using terminals 5(Live), 6(Neutral) and 2(Earth).
- Connect circuit 1 to terminals 9(Live), 10(Neutral) and 12(Earth).
- To connect a second circuit, use terminals 7(Neutral), 8(Live) and 11(Earth).
- To connect a second WisePack, use terminals 3(Live), 4(Neutral) and 1(Earth).

PROGRAMMING

2. How to program the WisePack Switching to 1 button.

- Make sure that the mains 240V supply into the WisePack Switching is ON.
- Press and hold 'MEM1', (The buzzer will sound continuously).
- With 'MEM1' held down, press one of the buttons on the wall or remote switch.
- The buzzer will sound intermittently to confirm the programming is successful.
- You will now be able to control the WisePack Switching using that switch button.
- If a second circuit is required, repeat this procedure with 'MEM2', storing on a different switch button.
- Repeat this procedure for all Switches and Remotes that you want programmed to the WisePack Switching

PROGRAMMING (CONT.)

3. How to program a 2 button on/off function to the WisePack Switching.

Programming the WisePack Switching this way will result in 1 button being solely on, and the second being solely off.

- a) Make sure that the mains 240V supply into the WisePack Switching is ON.
- b) Press the 'MEM1' button twice and hold. (The buzzer will sound continuously).
- c) With 'MEM1' held down, press one of the buttons on the wall or remote switch (must be a 2 button switch, minimum)
- d) The buzzer will sound intermittently to confirm the programming is successful.
- e) You will now be able to turn ON only with button 1 and turn OFF only with button 2.
- f) Repeat this procedure for channel 2, if function is required.
- g) Repeat this procedure for all Switches and Remotes that you want programmed to the WisePack Switching.

DELETING

4. How to delete a switch or remote button from memory.

- a) Press and hold the 'DEL' button, then press the switch button that controls that channel.
- b) The switch button will no longer control that channel.

5. How to delete all programmed switches and remotes from memory.

- a) Press the 'DEL' button and hold for over 1 second. (The buzzer will sound intermittently).
- b) Release the 'DEL' button and hold again within 0.5 seconds.
- c) Hold until the Buzzer sounds continuously (approximately 10 seconds)
- d) All programmed switches and remotes will now be deleted from memory.