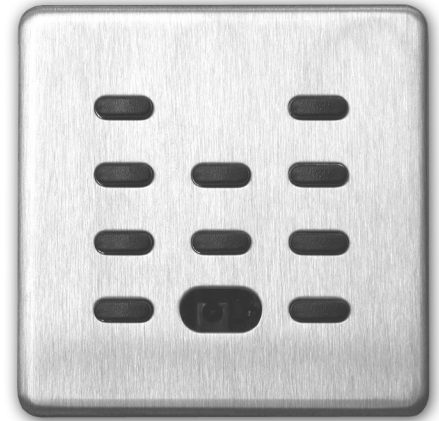




## Programming Information for Lightlink Control Plates

Polaron Control Plates can be programmed directly from the buttons on the plate, from the infra red handset or a combination of the two. It is possible to program the light level for each channel independently for each button used (excluding RAISE and LOWER buttons). Additionally using the handset the fade time can be adjusted independently for each channel. It is not possible to adjust the fade time from the Control Plate.



### TO PROGRAM FROM THE CONTROL PLATES

Most single-gang control plates have their buttons on the grid shown below although not all buttons may be fitted on your plate.

1		5
2	9	6
3	10	7
4	IR LED	8

To program from a control plate a minimum number of buttons must be fitted. Using the numbers from the above diagram the minimum buttons needed are 1, 2, 3, 4, 6 or 9 and 7 or 10.

The lighting channels are already assigned to the relative control plate.

- 1) To enter programming mode hold down buttons 1 & 4 simultaneously - the LED's will now all flash. If no further buttons are pressed for about 5 seconds then programming will automatically cancel.
- 2) Press the button for the scene to edit - all LED's except the one for the selected scene will now go out. The infra red feedback LED where fitted will also continue to flash. The first lighting channel will now flash to indicate that it is selected. If no further buttons are pressed for about 30 seconds then programming will automatically cancel.
- 3) Pressing button 5 or 8 will toggle between the channel flashing and the current light level being edited.
- 4) Pressing buttons 2 & 3 scrolls up & down through the channels.
- 5) Once the desired channel is selected then press button 5 or 8 and the channel stops flashing. Then pressing buttons 6 (or 9) & 7 (or 10) adjusts the lighting level up & down.
- 6) Repeat steps 4 & 5 until all the desired channels are set.
- 7) Then to save and exit press buttons 1 and 4 together.

MCP Programming 1003

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