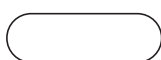


LRC9611 ColourChaser Touch

Quick guide - Instruction for use



On/Off - Default white

Press on/off button to set all lights directly to default white



Color Temperature

Without I, C or S active the touch wheel can be used for direct access to adjust color temperature



Color

Press C and turn the touch wheel to adjust color



Intensity

Press I and turn the touch wheel to adjust intensity



Saturation

Press S and turn the touch wheel to adjust color saturation



Presets

Press one of the numbered presets to select a static color or dynamic scene (created by the ColourChaser Designer software)

Real time adjustment of presets

- Use the scroll wheel for real time adjustment of the speed of a dynamic scene, or adjustment of the C, I and S parameters when button is active. When the ColourChaserTouch stops ticking, the wheel has reached the end of its range.
- Changes to a static color or dynamic scene can be saved by pressing and holding the preset button until the controller sounds once, and cleared by pressing and holding until the controller sounds twice (automatically restores the original stored scene).

PHILIPS