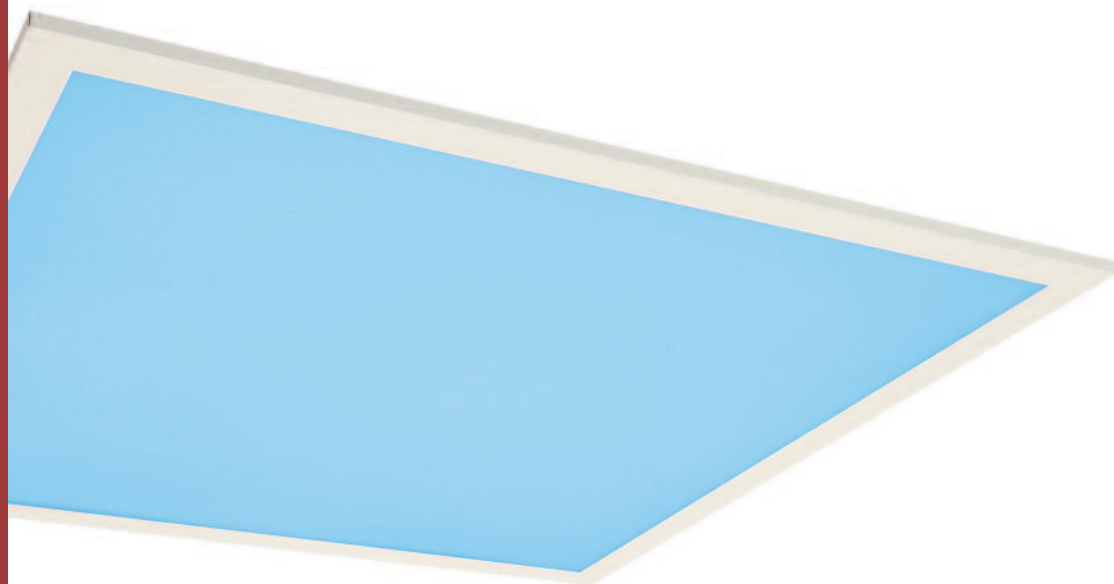


life colour

Display: Recessed colour change LED feature lighting system



Life Colour, with its full spectrum RGB LED colour change system, is ideal in applications seeking to attract the interest of customers or to create a striking focal point. It exploits the latest tri-chip high intensity LED technology, delivering a long operating life and high colour saturation within a compact design, while delivering a level of fluid animation to the environment not possible with other light sources.

APPLICATION

A master and slave arrangement allows modules to be placed together in blocks to create large dynamic panels of changing light. One master luminaire per block is required. Luminaires can be programmed to run between selected colours or cycle through a full spectrum colour change.

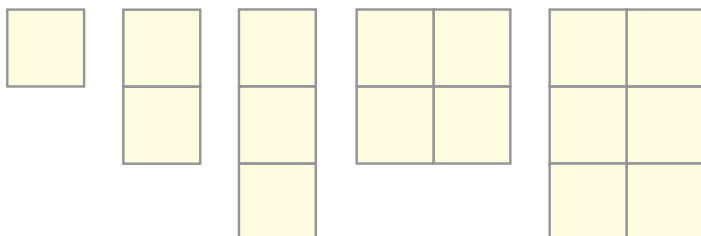
- Retail
- Receptions
- Lift lobbies

SPECIFICATION

- Steel body painted White RAL 9010
- 12 tri-chip RGB LED configuration
- Specialised polycarbonate Tp(a) diffuser to deliver a solid block of saturated colour
- For installation in exposed T, spring T or plasterboard ceilings
- one master slave unit can be linked to and drive up to 256 slave units



LIFE COLOUR TYPICAL CONFIGURATIONS



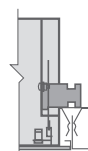
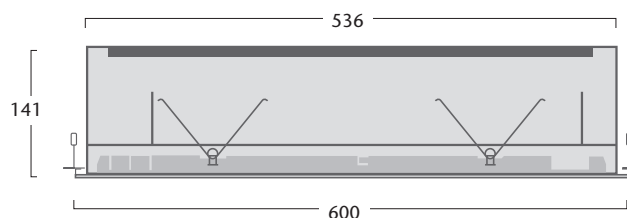
WEIGHT

	KG
Life Colour	6.2

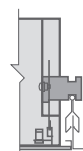


Remote Control

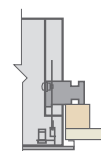
DIMENSIONS



Burgess
Spring Tee
Integration



SAS 150
Spring Tee
Integration



Cut Aperture
Ceiling
Integration

ORDER CODES – LIFE COLOUR

RECESSED COLOUR CHANGE LED LIGHTING SYSTEM

DESCRIPTION		PART CODE
LIFE COLOUR MASTER UNIT	12 x 3W LED	LFCM
LIFE COLOUR SLAVE UNIT	12 x 3W LED	LFCS
REMOTE CONTROL		CHLEDSSC
2M COMMUNICATION CABLE <i>(longer lengths available on request)</i>		CHLED2CC

See Chimera LEDRGB colour change page 61 in main catalogue for full details of functionality