ColourActive Gateway

Master colour-temperature control and web interface for ColourActive luminaires

The Thorlux ColourActive Gateway is a wall-mounted master control device with ergonomic touch buttons.

The ColourActive Gateway transmits colour-temperature control commands to connected ColourActive luminaires via the SmartScan web server. Thorlux ColourActive human-centric lighting technology generates specially designed artificial light that mimics the natural daylight cycle, enhancing well-being, mood, and health. Adjusting the colour temperature of artificial lighting in real-time to replicate daylight can help regulate circadian rhythms, improve lighting quality, and potentially support overall health and wellness.

Applications: for use on all ColourActive schemes.

- Polycarbonate body finished white (RAL9016), silicone keypad
- Central control for ColourActive luminaires
- Communicates with the SmartScan website using GSM mobile telecommunications
- Wireless control of incremental shifts in colour temperature governed by settings on the SmartScan website

Notes: A ColourActive Gateway only provides colour temperature control. If energy monitoring and status information feedback are needed, an additional SmartScan Gateway is required.



IP65

SMARTSCAN

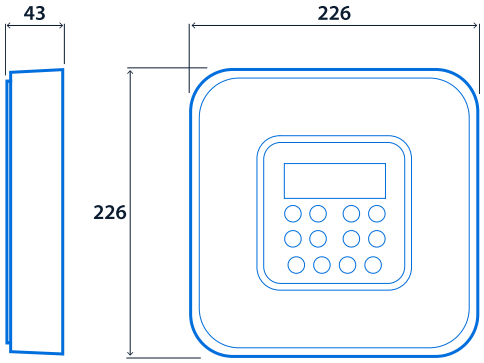
Specification

IP rating	**IP65**

Compliance

UKCA	**Yes**	CE	**Yes**
C-Tick (Aus)	**Yes**		

Dimensions



ColourActive Gateway

Range

Description	CAT. No.
ColourActive Gateway	**SS18548**



Click or scan here

View ColourActive Gateway variants using our online filtering tool



Information is correct as of 16 Nov 2026, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.