

Master colour temperature control and web interface for ColourActive luminaires

Transmits colour temperature control commands from the SmartScan web server.

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 is required an additional SmartScan Gateway is required.



IP65

SMARTSCAN

Specification

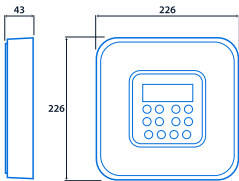
IP rating IP65

Compliance

SmartScan wireless standards compliance

Europe: EN 300 220-1 V2.4.1/ EN 301 489-3 V1.6.1. Australasia: ACMA 2014 Radio Communication Standard 2014. Thorlux Patented Wireless Technology - GB2575724

Dimensions





View the
range



Information is correct as of 21 Nov 2024, 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.