

TECHNICAL DATA  
CONTROL & POWER

PRODUCT CODE  
T-CON-ZIG

WARRANTY  
3 years guarantee



- @GAPLightingLtd
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PRODUCT DESCRIPTION

An RGB-CCT Zigbee / RF controller. It can be easily paired and controlled with either a Zigbee Hub or any Smart Sync remote. Connect GAP CCT, RGB, RGBW or RGB+CCT LED strip for linking to a Zigbee Gateway. It is compatible with Zigbee Light Link Gateways such as Philips Hue, Amazon Echo Plus, Osram Lightify, Smart Things and Homee.

MODES

- 1 Warm White
- 2 Mid White
- 3 Cool White
- 4 Red
- 5 Green
- 6 Blue
- 7 Seven colour fade
- 8 Three colour flash (RGB)
- 9 Pulse (any colour)

PRODUCT FEATURES

- 12v or 24v constant voltage LED controller
- Terminal push-fit connections / jack input
- For use with 12v/24vDC LED luminaires
- Power indicator light
- For indoor use or within an enclosure
- PC housing
- Wire direct to LED for dimming and colour changing LED
- Suitable for interior and exterior architectural, domestic, retail and commercial applications.

PRODUCT DATA

|                 |   |
|-----------------|---|
| Model           | T-CON-ZIG   |
| Control         | RGB+CCT   RGBW   RGB   CCT                                    |
| Frequency       | 2.4 GHz high frequency wireless   Zigbee Mesh Network Control |
| Output Current  | 15A max   6A / channel  |
| Input           | 12v / 24v constant voltage                                    |
| Working Temp.   | -20° to +60°  |
| Protection      | IP20  |
| Dimensions      | L 89mm   W 48mm   D 24mm                                      |
| Remote Distance | Up to 30m range   |
| Connection      | Common anode  |
| Weight          | 60g   |
| Approvals       | CE   ROHS   |



Smart Sync Plus

Choose your preferred remote:

T-8Z-REMOTE / T-RGB-CCT / T-4Z-REMOTE / T-8Z-WALL / T-4Z-WALL-B / T-4Z-WALL

T-WIFI2 for use with the GAP Light V2 App



PRODUCT COMPATIBILITY

iFLEX | FLEX RGBW | FLEX RGB | FLEX CCT

RGBW products can be used, but will require a link cable between the CW & WW terminals to enable white light. RGB products can be used, but the functions will be limited (e.g., no white and some modes result in no light output).

INSTALLATION

Please follow installation guide