



PIXIE RGB STRIP CONTROLLER - LT8915RGB/BT

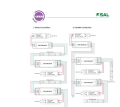
PIXIE MASTER DEVICE - Smart RGB colour LED strip controller

Application

Home theatre, commercial spaces and decorative feature lighting designs which require smart control

Design Specifications

- Designed for RGB colour brightness control, smooth 0 - 100% dimming
- Input voltage range: 12-24V DC
- Each controller provides three output channels with a maximum current of 6A for each channel, 432W maximum power output at 24V
- Supports momentary switch (bell press) control on any wall plates
- Control button for easy commissioning, Four flashing modes and optional memory function
- Supports both wireless and wired group control
Dimming is achieved via the PIXIE or PIXIE PLUS app (strip controller if supplied) or via a SAL Multifunction control. Trailing edge dimmers are not suitable




Performance

- Dimmable - **YES**
- Dimmer Type - **PIXIE Bluetooth control**

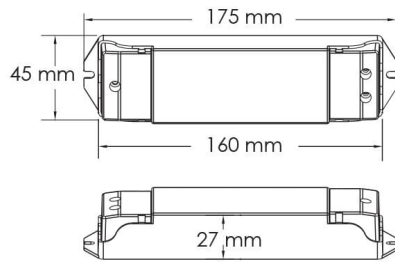


Technical Specification

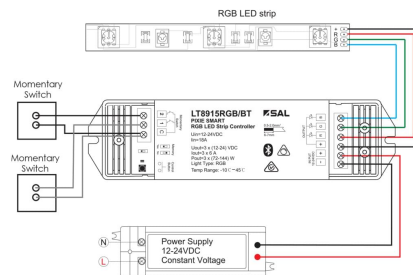
Product	Model No.	Input Voltage (V/DC)	Power (W)	Body Colour	Dim (mm)	Dimmable
	LT8915RGB/BT	24	432	WHITE	175(L) x 45(W) x 27(H)	YES

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Dimensions

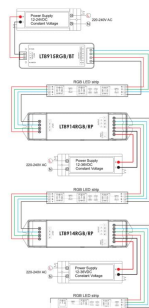


Wiring Diagram



SAL

1. Series Connection



2. Parallel Connection

