



Jesco J-LED LC-180-RF Specification & Installation



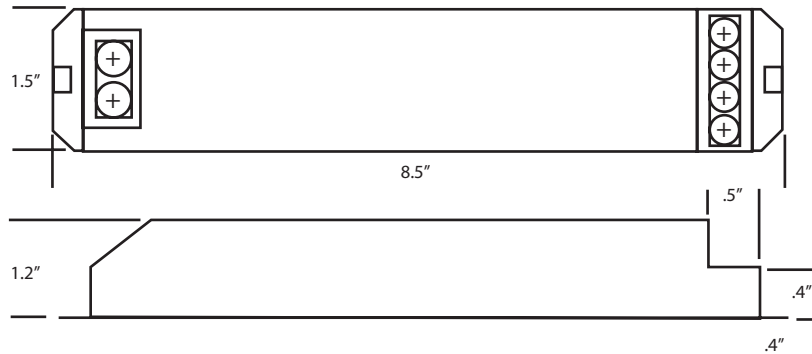
Application

- Building Decoration: Business spaces, airports, subway.
- Path, Contour, Office, Store, Restaurant, Showroom & display, Counters, Cabinets, Furnishings, Backlighting of glass and acrylic panels or cutout forms
- AD solid Word, sign and mark, signboard and billboard.
- Be used as big area back lighting source.
- Can be used as a 3 channel controller with a light dimming system.

Specification

- Wireless control: Max Distance 55'.
- 3 channel RGB control, the max current of each channel up to 5A. 3 Channel Control: 3 x 5A RGB/White.
- Multiple RGB Chase / Roll Modes.
- Static Color / Fixed Dimming Levels.
- 8 position variable speeds and RGB fade.
- DC input voltage: 12/24V
- Output Power: 5A(Max) per channel, 12V: 180W; 24V: 360W
- Weight: 310g.

Dimensions



***Note: Do Not energize the system until inspected by a qualified electrician. Always install in conformance with Local & National Electrical Codes.

Submittal Information for Specifier Use:

Job Name:	Date:
Specification Type:	Job Location:
Drawing Location of Fixture Type:	Approval:
Specifier Name:	Sales Agency Contact:
Contact Number:	Contact Number:



JESCO LED, LLC

A Jesco Lighting Group Company

66-25 Traffic Ave, Glendale, NY 11385 Tel: 718.366.3211 Fax: 718.366.3646

1100 Hatcher Ave, Suite A, City of Industry, CA 91748 Tel: 626.854.8168 Fax: 626.854.8172

www.jescoled.com



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Remote Operating Instructions

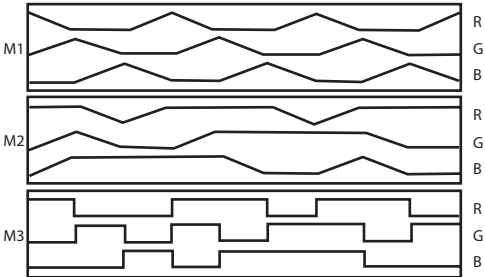
Button Functions:

- A:** Press it to change the mode to the next one.
- B:** Locks controls at the displayed color or level.
- C:** Increases speed of light rate (8 steps).
- D:** Decreases speed of light rate (8 steps).

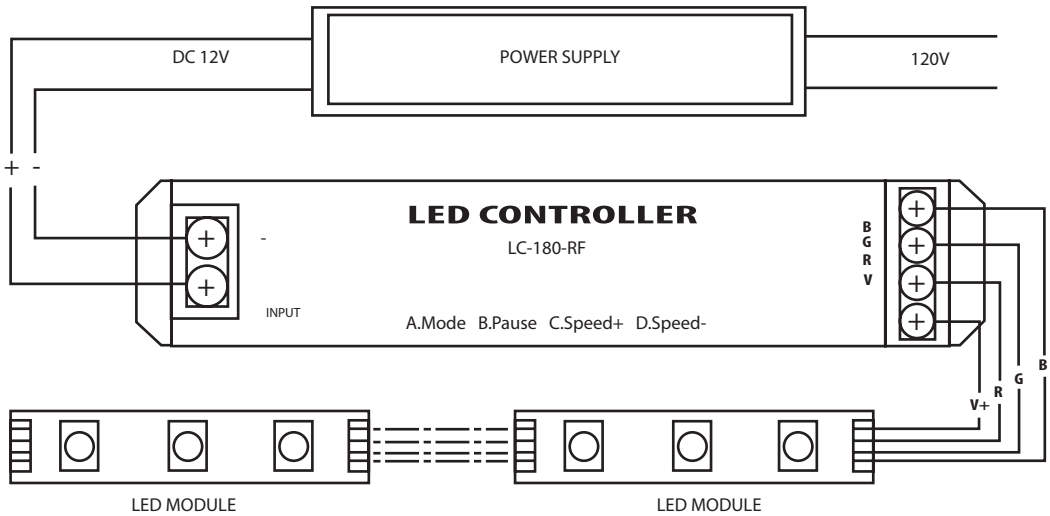


Change Mode Instructions

Mode Name	Mode Description
M1	Seven Color Flash
M2	Graduate Color Fade
M3	Full Color Fade
M4	Loop
M5-11	Seven Fixed Colors



Hardwire Connections



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