

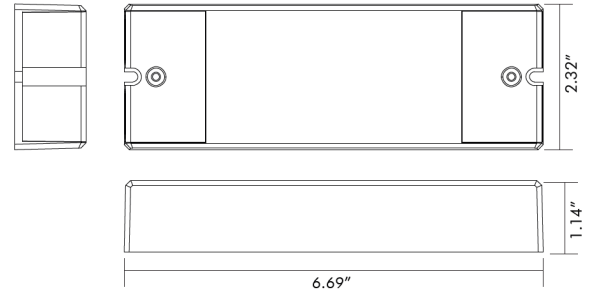
PREPARED BY:

PROJECT:

TYPE:



4 CHANNEL UNIVERSAL RF RECEIVER CONTROLLER SERIES



FEATURES

- 8 amps / 144W per channel
- Unlimited connected controllers
- Compatible with LB2820 and LB2819

SPECIFICATIONS

- | | | | |
|------------------|------------------|--------------------|-----------------------------|
| • Input Voltage | 12-36 VDC | • Waterproof Grade | IP20 |
| • Output Current | 4x8A | • Radio Frequency | 868mhz |
| • Output Power | 4 x (96-288)W | • Dimensions | 6.69" x 2.32" x 1.14" |
| • Remarks | Constant Voltage | | (L 170mm x W 59mm x H 29mm) |

***Not compatible with magnetic drivers.**

ORDERING GUIDE

Model	Description
LB1009EAPD100	UNIVERSAL RF RECEIVER 4 CHANNEL

Pair RF Receiver with RF remote:

1. Connect and wire up the RF receiver correctly, power on.
2. Make sure receiver/repeater switch is set to "receiver" (located in left hand side compartment)
3. Turn on the remote, click the "Learning Key" button on receiver, immediately click zone number then touch color wheel on remote, the connected led light on receiver flickers twice, implies successful pairing.

Delete the pairing:

1. Wire up the RF receiver correctly, power on
2. Hold the " Learning Key" button on receiver over 3 seconds until the connected led light on receiver flickers twice, which implies successful deletion.

MASTER/ Slave Jumper

In a group of multiple receivers, to get a good sync of RGB running effect please set only 1 receiver as MASTER, the other receivers as SLAVE.

After setting the Master, the Master receiver need to power off and on once to make the Master function take effect.