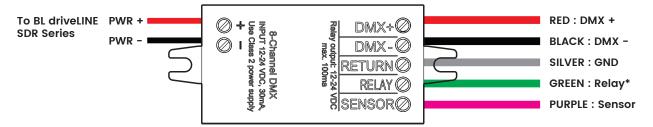


BL controls	BLE node C8	Printed	
Bluetooth Controller 8 Channels			

1. Lighting Control

A. To control your lights with the BLE node C8 controller please download the Casambi App available for Android (Google Play) and iOS (App Store) and follow the instructions on the attached manual.

2. Wiring Diagram



* The relay must be protected against inductive over voltage spikes, i.e. it must have a flyback diode. Do not connect a typical PCB relay without the diode. RELAY and SENSOR outputs are optional.

PROJECT	CLIENT	TYPE	

Solid State Lighting is sensitive to power fluctuations
Surge protection is highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure
Lack of surge protection may void your warranty

For more information, please download the **BL LIGHTING** catalogue

