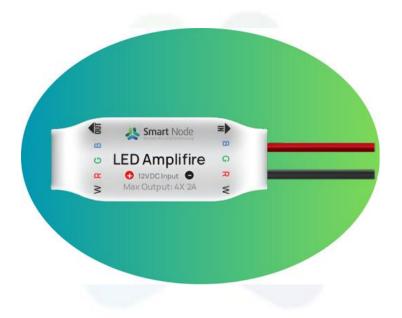


RGBW BOOSTER

ACC.RB.1



Quick Links

Product Overview

Technical Specification

Installation



Product Description

Product Overview:-

Model Number: ACC.RB.1

Description: To increase the length of the RGBW strip connected with the RGBW controller, we need to add RGBW Booster between the RGB strip joints at the specific interval.

- After every 1 meter of the 120 Led/m strip light, a booster needs to be inserted.
- After every 2.5 meters of the 60 Led/m strip light, a booster needs to be inserted.
- After every 5 meters of the 30 Led/m strip light, a booster needs to be inserted.

To increase the length of the RGB strip connected with the RGBW controller, we need to add an RGBW Booster between the RGB strip joints at a specific interval (depending on the RGBW strip).

Technical Details

Technical Specification:-

Input voltage	12V/24V DC
Max.current	2A x 4 channels
Dimming type	RGBW



Installation

Wiring Diagram:-

