



SR-2303B

240-720W 12-36V

Quicklink: Q6339

General

Colour	White
Construction	Plastic
Dimmable	Yes
IP Rating	IP20

Operating Temperature	-20°C +50°C
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Dimensions

Height	22mm
Length	178mm
Width	46mm

Electrical

Amperage	20A
Maximum Wattage	720W (4 x 180W)
Voltage	12-36V DC

The DALI Dimmer SR-2303B is a Constant Voltage LED dimming controller with 4 channel 5A per output, which complies with standard DALI protocol with 4 DALI addresses to control 4 channel separately. The DALI address can be manually assigned and shown on the numeric digital display or automatically assigned by master controllers. 4 DALI addresses are available for 4 channel to work separately. 0%-100% smooth dimming can be achieved by the DALI dimmer via logarithmic dimming, which is perfect for human's vision.

Key Features

- Match all DALI system in the market
- Manual /automatically DALI address setting: DALI address can be manually assigned and shown in numeric digital display or automatic assigned by master controller
- Constant Voltage DALI LED dimmer with 4 channel, 5A per channel output available in 12VDC, 24VDC and 36VDC output
- 4 DALI addresses, 4 channels works separately.
- 0%-100% dimming range via logarithm characteristic, perfect for human's vision
- To work with power repeater to expand output power unlimitedly.
- Waterproof grade:IP20

Safety & Warnings:

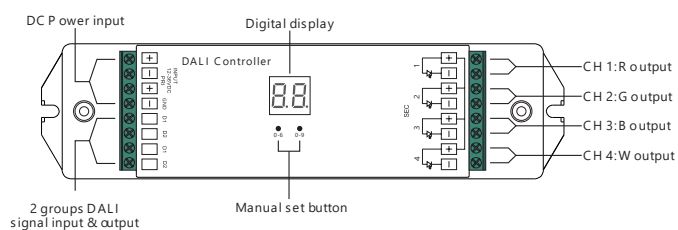
- DO NOT install with power applied to device
- DO NOT expose the device to moisture

Dali LED Interfaces

DALI-1 Dimmable LED Interface RGBW 4 Channels (Constant Voltage)
240-720W 12-36V



MR. RESISTOR®
Lighting Specialist Est. 1968



Wiring diagram

