

Link zum Produkt: <https://treppenbeleuchtung.info/dl-x-dali-led-steuerung-p-2637.html>

HIDDER® LEADER OF SMART LIFE



DL-X - DALI-LED-Steuerung

Preis	44.13 Euro
Verfügbarkeit	Vorhanden
Versanddauer	14 Tage
Katalognummer	2637
Erzeuger	Mi.Light

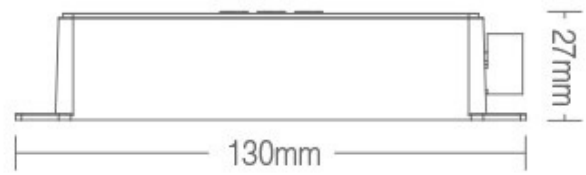
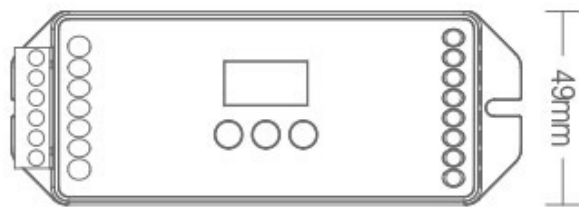
Produktbeschreibung

Produktname: DALI 5 in 1 LED-Controller (DT8)
Modell Nr.: DL-X
Eingangssignal: DALI-Signal oder Push-Dimmen
DALI-Bus-Standard: IEC62386-102,207,209
Eingangsspannung: DC12~24V
Ausgang: 6A/Kanal
Gesamtleistung max.: 20A
Arbeitstemperatur: -10~40°C

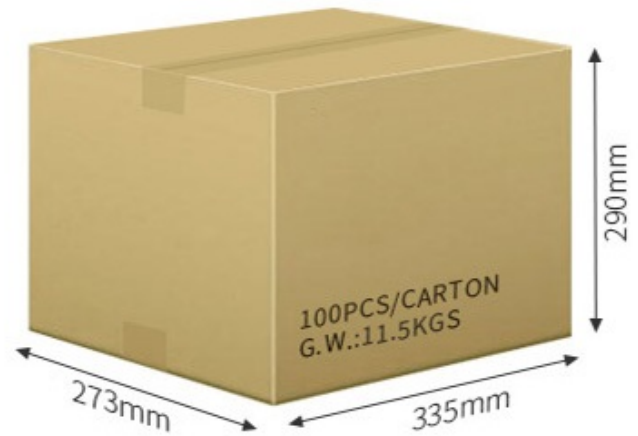
DALI 5 in 1 LED Controller (DT8)

DALI standard protocol IEC62386 | Support DT8 type | Support 5 output modes
Multiple protection





1PC/Box
G.W.: 0.12KGS



Comply with DALI standard protocol support DT8 type

Support DALI standard protocol IEC62386-102,207,209

Support DT8 type. Tc, xy coordinates, RGBWAF



5 Output Modes

Support monochrome, color temperature, RGB, RGBW, RGB+CCT output modes

One control in hand, fully compatible with monochrome color LED lamps





16 million colors

Adjust color temperature / brightness / saturation



Adjust
color temperature



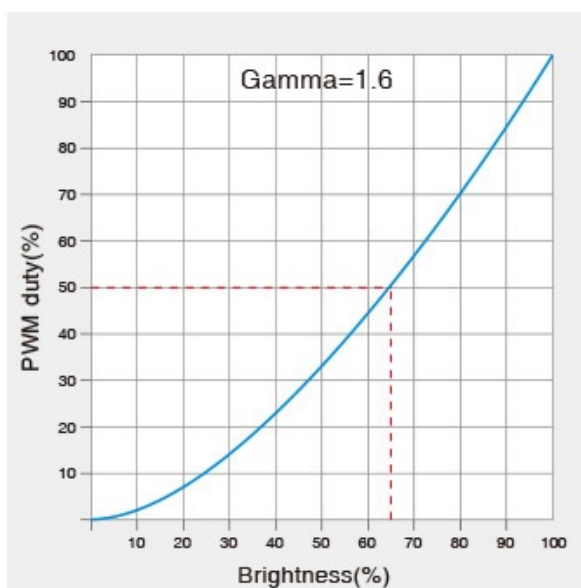
Adjust
RGB



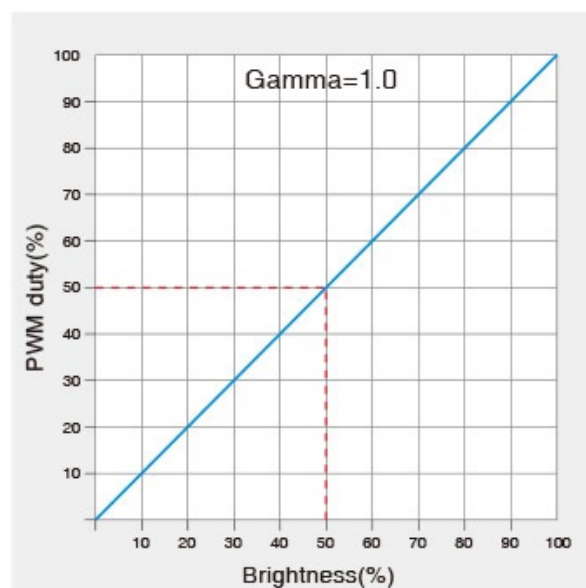
Adjust
brightness/saturation

2 Dimming curves optional

Logarithmic dimming



Linear dimming



Digital tube display more intuitive

The output mode, dimming curve, address and group can be quickly set by pressing the button, and displayed on the screen in real time





A white robot with blue accents is holding a large shield. The shield has the word 'SECURITY' in the center and is surrounded by binary code (0s and 1s). The background is a dark blue space with light effects.

Multi-protection for your easy use

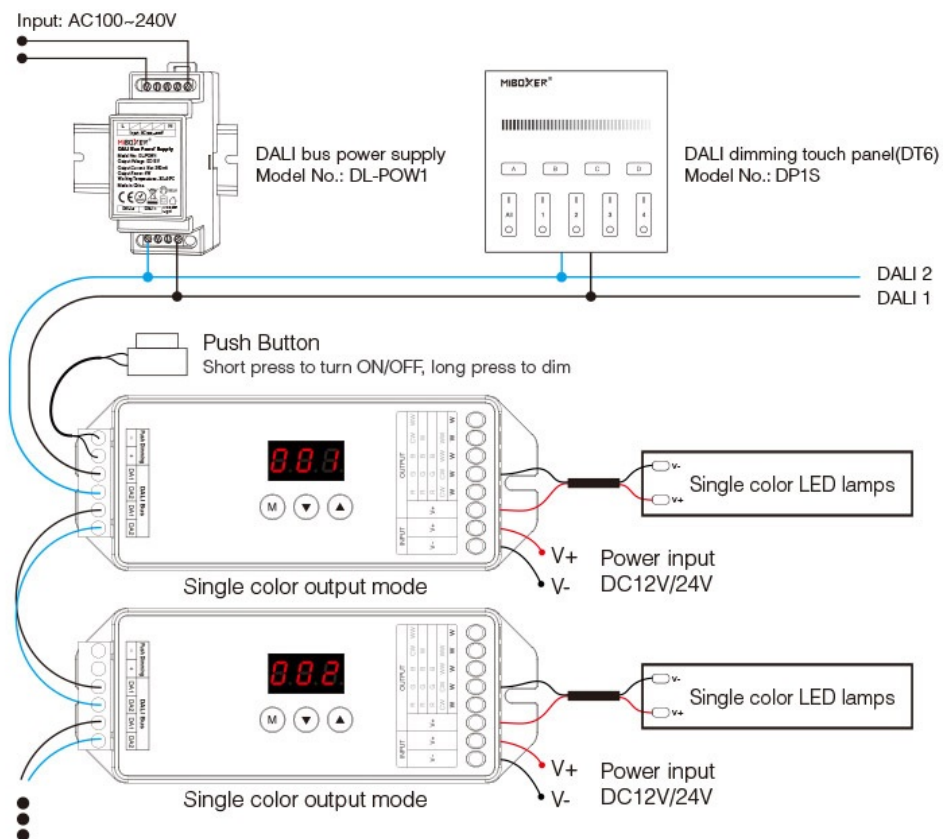
- Automatically detect when power on
- Anti-reverse connection protection
- Short-circuit protection
- Over current protection and recover function

Support Push dimming

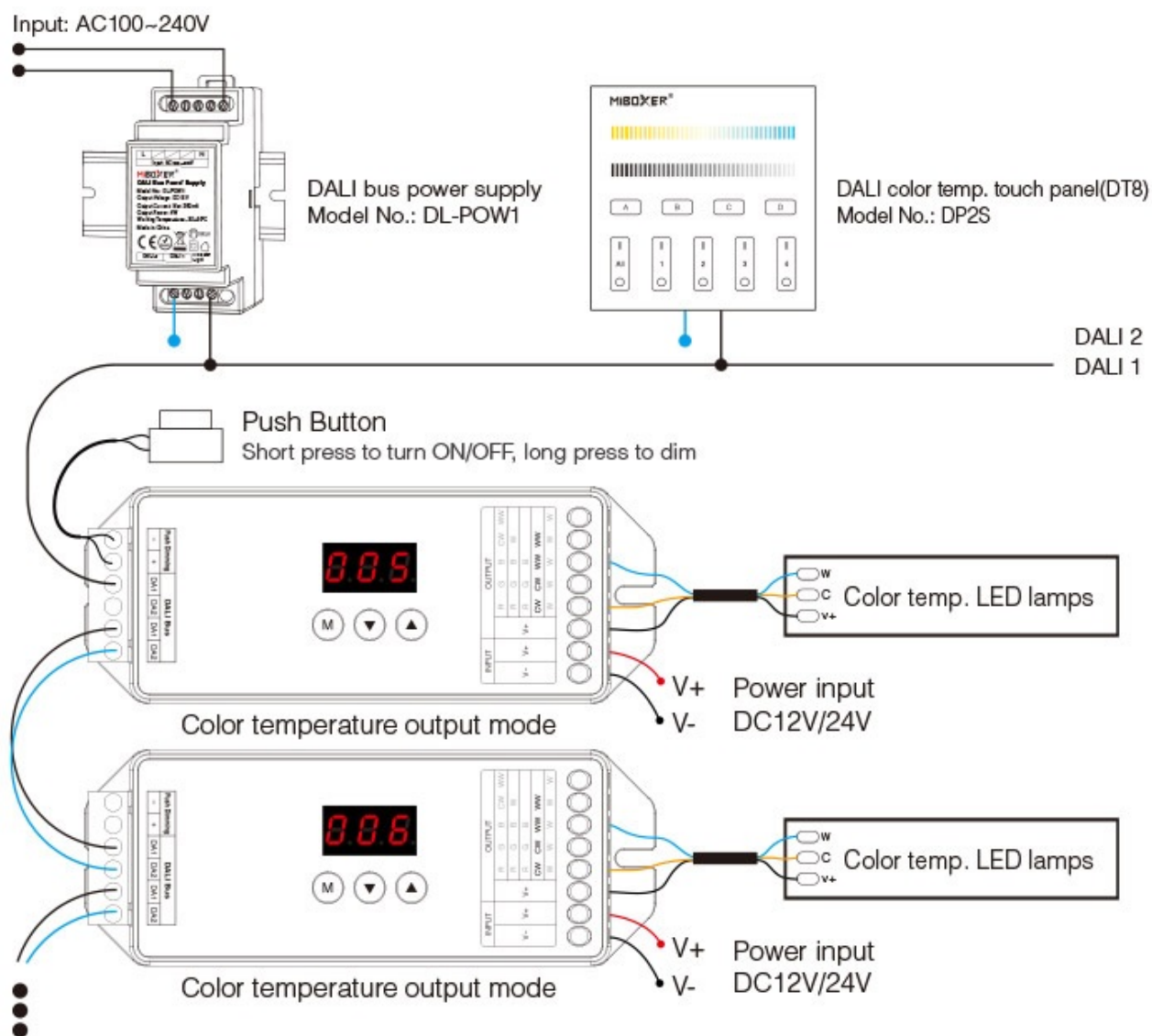
The brightness of the lamps and the ON/OFF of the lamps can be controlled by the Push button



Connection Diagram (Single color output mode)



Connection Diagram (Color temperature output mode)



Connection Diagram (RGB / RGBW / RGB+CCT output mode)

