

# LED DMX-CONTROL SCREW Mk2

05399

## DESCRIPTION

Extremely versatile DMX LED-controller for all kinds of passive 12Vdc / 24Vdc LED-projectors like ledstrips, prepared for wireless DMX (dongle)

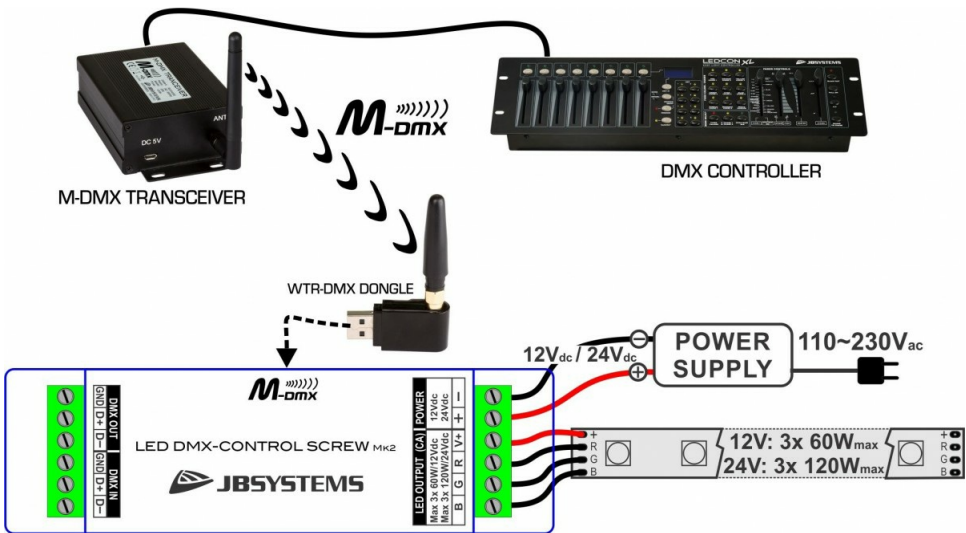
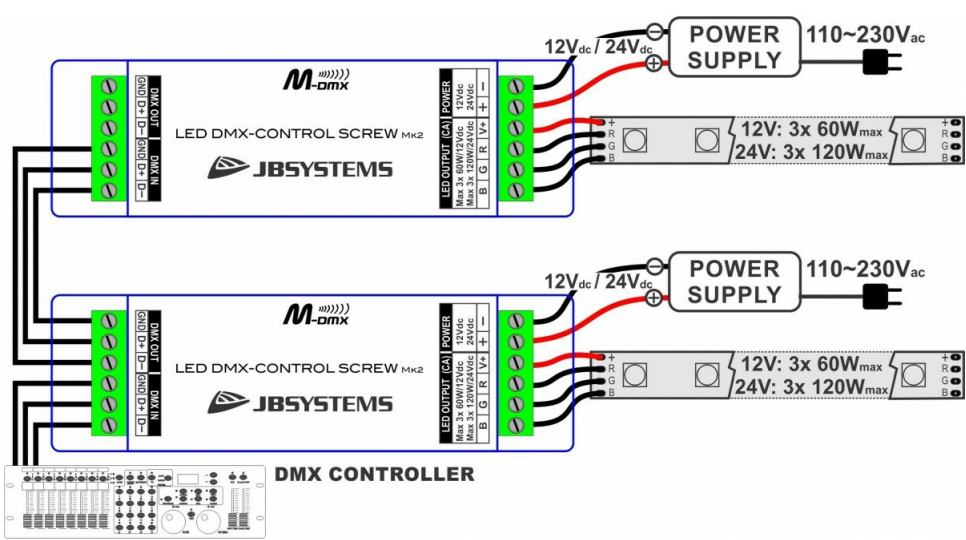
## FEATURES

- Extremely versatile DMX LED-controller for all kinds of passive 12V<sub>dc</sub> / 24V<sub>dc</sub> LED-projectors like led strips.
- Can be used for both RGB and 1color led strips.
- PWM technology for smooth and flicker-free dimming from 0% to 100%
- Easy electrical installation: equipped with wire terminals for both DMX-in/out + LED-outputs
- **Prepared for wireless DMX:** just plug-in an optional WTR-DMX DONGLE ! (optional, Briteq® code 4645)
- Max output: 60W/ch = 180W @ 12Vdc or 120W/ch = 360W @ 24Vdc
- LED-output power can always be increased using our optional [LED REPEATER] boosters.
- All functions can be controlled:
  - Directly on the controller (DIP switches)
  - Using an optional LEDCON-02 Mk2 (also with sound mode)
  - Using any standard DMX-controller
  - An optional wireless DMX dongle (WTR-DMX DONGLE)
- Different standalone working modes:
  - Fixed color mode: Instant access to 7 pre-programmed colors
  - Auto chase mode: 7 color chase with 7 different speeds.
  - Fade chase mode: 7 colors fading smoothly at 7 different speeds.
- 4 DMX channels needed: Ch1=red, Ch2=green, Ch3=Blue, Ch4=Dimmer/strobe.
- Enclosure prepared for easy installing against the wall.
- Perfect for use in LED installations for homes, shops, ...
- No fan cooling: completely silent!



TECHNICAL SPECIFICATIONS

General : Application	Architectural, Commercial
General : Dimensions (cm)	12.5 x 4.1 x 3.2
General : Weight (kg)	0.3
General : Powerinput	24Vdc, 12Vdc
General : Energy Label	No
General : Power consumption W	360
General : Color	black
General : Display	No
General : IP rating	indoor
Control : programmable	No
Control : upgradable software	No
Control : maximum DMX channels	4
Brand	JB SYSTEMS
Discontinued	No



INDEPENDENT CONTROL OF 3pcs ONE-COLOR STRIPS

