

### Tunable control system

DRV9054

#### DESCRIPTION

A professional Din rail device. Multi-channel LED control unit, can be used to regulate LED Strips white through BUS-DMX protocols. The soft dimming function ensures soft switching on and off. It also has a memory function power failure. Input selection: 4 N.O. push buttons, 0÷10V, 1÷10V or potentiometer. Analogic input need 1 button each channel. The control unit 4 channels also works in master/slave mode . Operate with stripled single color, tunable white and RGBW.



#### PRODUCTS CHARACTERISTICS

Power control	<b>max 480 W</b> BUS DMX / Push N.O. / 0...10V - 1...10V Analogical / 1...10V Potentiometer
Rated voltage	<b>24V DC</b>
Output voltage	<b>24V DC</b>
Output current	<b>max 4x 5 A / max 1x 20 A</b>
Insulation class	<b>Classe III</b>
product IP rate	<b>IP10</b>
Dimensions	<b>72 x 92 mm. h 62 mm.</b>

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#### WIRING DIAGRAM

