

**DOTLUX DMX receiver/dimmer with integrated stand alone function 4 channels 12-24V DC 4x5A DIN rail**

Order number: 5274

- Digital numerical display, DMX start address setting via buttons.
- Flexible input voltage 12-24V with screw terminal.
- RDM function can realize communication between DMX master and decoder.
- DMX preset for 1/2 or 4color stripes.
- More suitable for video recording by adjustable PWM frequency 2000/500Hz
- More beautiful dimming effects by adjustable dimming curve (Logarithmic or Linear)
- Stand-alone mode for RGB/RGBW and 4-channel dimmer. Built-in programs instead of DMX signal
- Suitable for single color, dual color, RGB or RGBW constant voltage LED strips or modules
- Built-in protection circuit (overload, overheat, short circuit)

protection class (IP): IP20; Inrush current in A: 0; Tc temperature in °C: 85; Colour channels: RGBW; Output voltage: 12 - 24 DC; Warranty in years: 3; Control method: DMX; Energy efficiency class according to EU regulation 2019/2015: not required; ETIM Gruppen-ID: EC002924; Pulse duration in µs: 0; BEG funding: Only relevant in Germany  
width: 48mm