DTL16-DIN
DTL series
LED dimmer



The **DTL16-DIN DMX LED driver / dimmer** is capable of controlling three **RGB channels** or sixteen **single-strip channels**. The control is done using **16 DMX channels**.

The unit is designed with installers and system integrators in mind. The dimmer features a DIN rail enclosure that allows **easy mounting**. All connections are done via **screw terminal** or optionally via detachable **screw-connectors** for a **quick replacement** of the unit.

The DMX is **optically isolated** and protected against power surges and dangerous ground loops.



- Support of **DC12-48V LED strip with DC control**
- **3x RGB control** channel or **16x single control** channel
- PWM Frequencies
- DTL16-DIN 280 Hz
- DTL16-DIN-MW TBD Hz
- **8-bit dimming resolution**
- **DMX IN / DMX THRU**
- **Over-voltage protection** of the DMX line
- **LED indication** for the DMX line

Variants

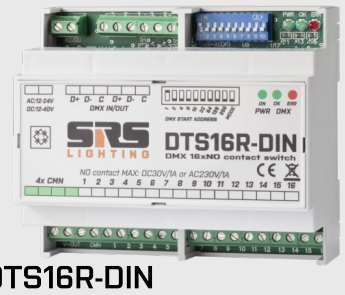
LED strip driver

- *927023* DTL16-DIN LED strip driver

Related products



DP WM



DTS16R-DIN

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