ALD
ALD series
LED dimmer

The **ALD device** is a **LED driver** suitable for applications with **LED tubes**. In case a high current output dimming controlled by DMX is required, the ALD is the perfect solution. However, it can also be used as a **stand-alone application**.

Depending on the model, ALD can control **up to 6 channels using 12-48V RGB**.

The main feature of the ALD is **true a 16-bit dimming resolution** and **very smooth dimming curve**.

- **DMX dimming unit for LED stripes / tubes**
- **12.2018 new firmware : 16bit/8bit or 8bit with flexible frequency setup via DMX**

- Power supply: **DC12 - DC48V**
- **DMX IN / THRU** screw terminals
- **LED indication of DMX line** and the presence of power
- **Rotary DMX address switches**

Dimensions: **152 x 42 x 108mm** (WxHxD)
Distance between the mounting points: **200mm**
Weight: **600g**

Variants

6-channel LED dimmer

- *930015* ALD 6D24 RGB LED tape DC12-24V, 12A max

DMX connector

Screw Terminal

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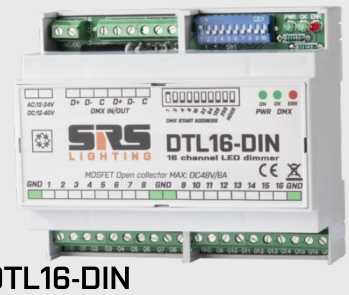

DTL16-DIN

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