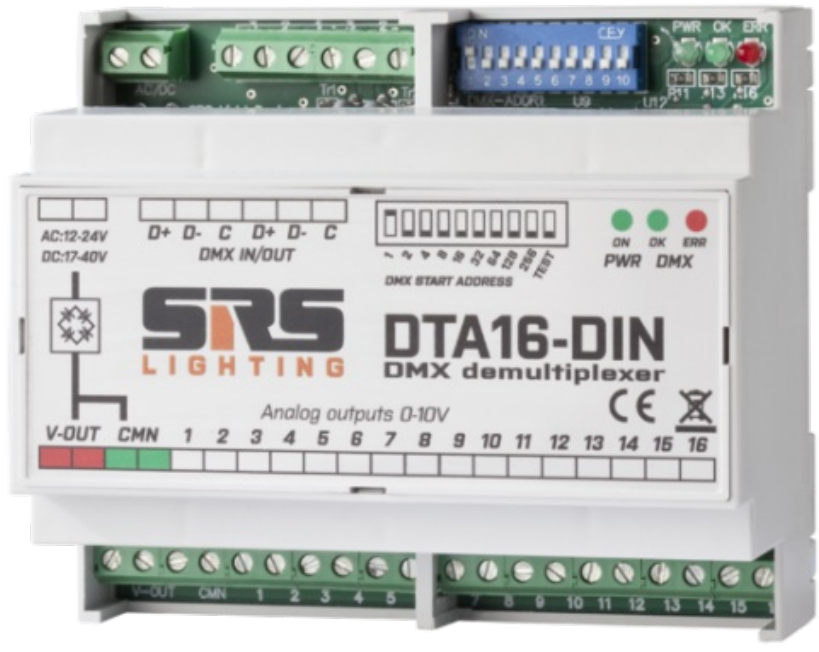
DTA16-DIN
DTA series
DMX
demultiplexer



The **DTA16-DIN** is a **16-channel demultiplexer of the DMX signal**. This small 6-unit DIN-rail device allows controlling of all devices with **analog inputs** (0 to +10V) from theatrical light desk using the DMX line.

The **DTA16-DIN** unit contains a DIP-switch that allows for easy start address setting, **snap-in screw terminals** and a pair of **LEDs indicating the DMX line status**.

The demultiplexer can be powered by a **12-24V AC or 15-36V DC** adapter (not included) and easily mounted on a **DIN rail**.



- **DMX to analog 0 to +10V converter**
- **16 analog outputs**
- **DMX input not isolated** with true output
- 2x **LED indicators** of the DMX line status
- **Over-voltage protection** of the DMX line
- **DIP switch** for the DMX address setting

SRS Group s.r.o reserves the right to make changes to the equipment described in this manual/datasheet without prior notice. (E&OE). © SRS Group s.r.o

SRS Group s.r.o.
Pri majeri 4, 831 07 Bratislava, Slovakia
phone: +421 232 661 800, email: sales@srs-group.com, www.srs-group.com