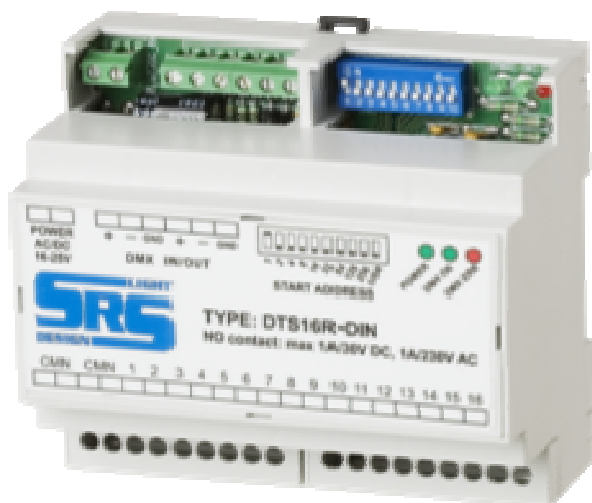


# DTA16-DIN DMX to 16x 0-10V Converter

DTA16-DIN device serves as a 16-channel demultiplexer from DMX to analogue 0-10V output or any other output voltage required by client. It is suitable for applications where controlling of past dimming units is necessary and in applications with mixed systems using 0-10V control inputs.

**Features:**

- 16 analogue 0-10V outputs
- DMX input with parallel output
- Overvoltage protection of DMX line
- LED indication of DMX line
- DMX start address selector

**DMX input**

USITT DMX 512 [1990]

DMX connector wiring: 1: GND, 2: DMX-, 3: DMX+

**Analogue outputs**

16x 0-10V , maximum load is 10mA each output

**Power supply**

DC 17-40V, 160mA

AC 12-24V, 160mA

**Temperature of use**

-20°C ... +60°C

**Housing**

Plastic DIN box, 6 modules

**Weight**

0.32 kg