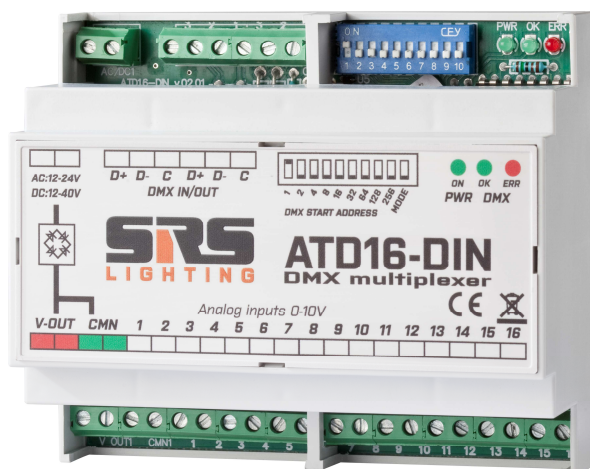


ATD16-DIN 0 to 10V to DMX512 Converter

The ATD16 device serves as a 16-channel multiplexer from analog 0 to +10V to the DMX512 data frame with variable start addresses.

It is suitable for applications, where it is necessary to control the DMX equipment by the 0-10V control signals coming from the EIB/KNX gateway.



ATD16-DIN features:

- 16 x analog inputs 0 to +10V
- Variable DMX start address selector 1-512
- DMX output screw terminal
- Over-voltage protection of the DMX line
- LED indication of the DMX line

Power supply

DC 12-36V / AC 12-24V, 160mA

Operating temperature

-20 °C to +60 °C

Housing

Plastic DIN box

Dimensions & Weight

6U DIN-rail box, 0.32 kg

Warranty

2 years

DMX output:

USITT DMX 512 (1990)

Analog inputs:

16x 0 to +10V – 25 or 47kOhm



