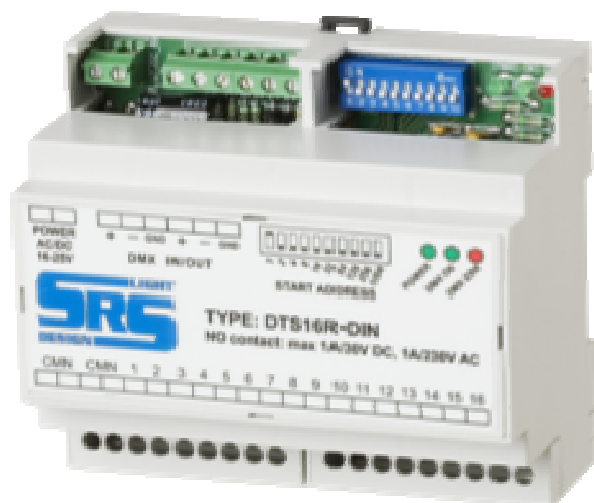


ATD16-DIN / 0-10V to DMX converter

The ATD16 device serves as sixteen channels multiplexer from Analog 0-10V to the DMX data frame with variable start address. It's suitable in applications where is necessary to control the DMX equipment by the 0-10V control signals coming from the EIB/KNX gateway.



- 16 x analog inputs 0-10V
- DMX output screw terminal
- Overvoltage protection of DMX line
- LED indication of DMX line
- DMX start address selector

DMX output

USITT DMX 512 (1990)

Analog inputs

16 x 0-10V – 47kOhm inputs

Power supply:

DC 12-36V, 160mA

AC 12-24V, 160mA

Temperature of use

-20...60°C

Housing

Plastic DIN box

Weight

0.32 kg