

# DMX2SW – Dual Channel DMX Switch

DMX2SW device allows controlling of 2x 230V/50Hz 8A electrical devices from theatrical light desk via the DMX line. Switching of the outputs is done via the relays for phase and neutral lines. The DMX2SW device is equipped with sockets according to customer's needs. Custom made firmware is on request.



- 2-channel switching Phase and Neutral
- Relays protection for 100A spike
- Overvoltage protection of DMX input
- LED indication of DMX line
- DIP switch for DMX address setting
- Neutrik 3- or 5-pin on request

• **Sockets:**

- Schuko
- French Schuko
- Swiss
- CEE16/3p
- Danish

**DMX input with TRUE output**

USITT DMX 512 (1990)

**Switching output**

2 switching outputs 230V – 8A each, fused with 8A FUSE and optical signalization of active output channel on the top panel by glow lamps.

**Power supply**

AC 230V/16A, 50Hz main

**Temperature of use**

-20...+60°C

**Housing**

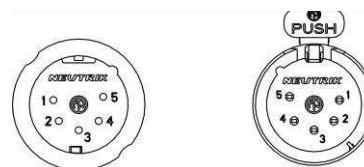
Steel housing with powder coating  
110 x 44 x 145 mm

**Weight**

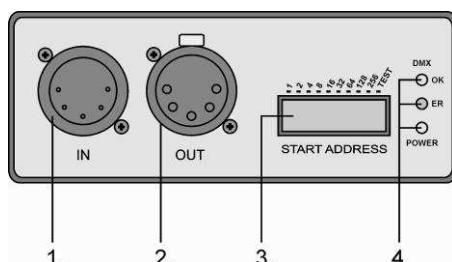
1.0 kg

**XLR 3- or 5- pin connector (Neutrik<sup>®</sup>)**

Pin 1	Data CMN
Pin 2	Data -
Pin 3	Data +
Pin 4, 5	not connected



**Front panel description**



1. DMX input connector
2. DMX output connector
3. DMX start address selector
4. DMX and POWER status LEDs