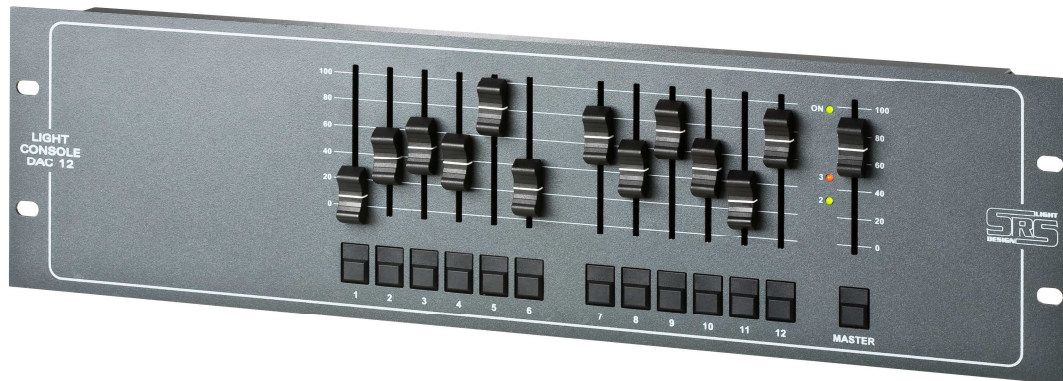


DAC12 Small Light Console

DAC12 is a small light console capable of controlling 12 channels via the DMX line or analogue outputs. Main benefits of this console are very low installation depth, low power consumption and WAGO connectors for analogue connection that guarantee easy installation.



- **Precision long-life 60mm slide potentiometers with dust cover**
- **12 channels + master**
- **12+1 flash buttons**
- **DMX output**
- **Analogue output**
- **LED indication of DMX line**
- **Low voltage power supply**
- **Low installation depth**

Power supply – Adapter [DMX & Analogue output]

DC 15, 100mA – 250mA, [12 x 10mA analogue outputs]

* Use only the original adapter!

Analogue output

0-10V, 10mA for each channel

* Short circuit protection

DMX output

USITT DMX 512 [1990]

* Output is protected by transil diodes – high voltage protection by clamping action (peak power 600W, 10/1000us)

Temperature of use

-20...+60°C

Housing

Steel housing with powder coating

3U = 482.6 x 132 x 27.5 mm

Weight

1.5 kg

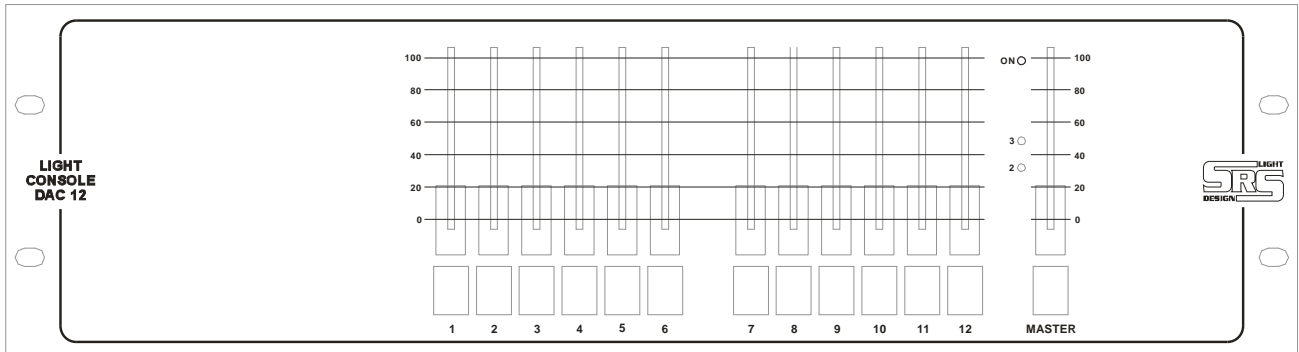
XLR 5-pin connector [Neutrik]

Pin 1	GND
Pin 2	Data -
Pin 3	Data +
Pin 4, 5	Not connected



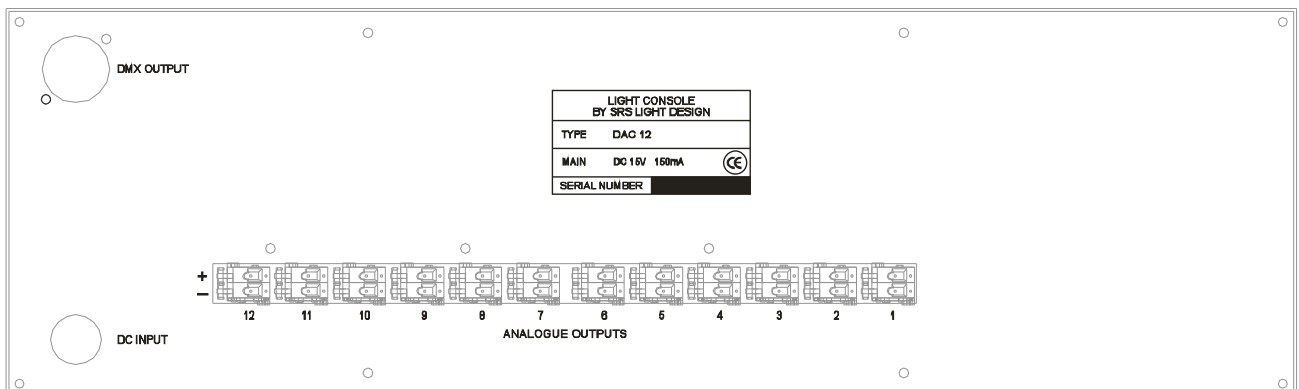
Front panel description

1. Flash button
2. Fader
3. DMX LED level meter; 2: DMX data -, 3: DMX data +
4. Power indication LED



Rear panel description

1. Power input
2. WAGO analogue connectors
3. XLR DMX output connector



Dimensions

