Switchpack: DSP4-R (EN) 6.04.2022

The DSP4-R is a DMX512 controlled 2 channel relay switch pack for direct DIN-Rail mounting in electrical installation cupboards with 4 volt free SPST switches for $250V\sim$ and 16A/70A rated/inrush currents.

The DSP4-R is the DSP4TR without the feature of reduction of momentary high inrush currents.

There are two on/off switching hysteresis available.

All modes are adjustable via the three rotary code switches and the 4times DIP switch.

A very special of the DSP4-R is the 4 channel power on sequencer with delays from 1 to 99s, which is expandable by using further DSP4-R up to 32 channels.

Summary of features:

- 1. 4x 16A/250V~ (4000VA, AC1) contacts
- 2. decimal DMX512 address adjustment
- 3. two on/off switching hysteresis 60/40% or 3/2%
- 4. Separate manual override of the 4 channels
- 5. DIN-Rail Mounting
- 6. all external connections via elevator terminals up to 2,52mm
- 7. Dimensions (L x B x H): $160 \times 90 \times 58$
- 8. Weight: 354g